2215602

HUMBER RIVER & TRIBUTARIES

DRY WEATHER OUTFALL STUDY

APPENDIZ C: Field Data Sheets

Volume 4

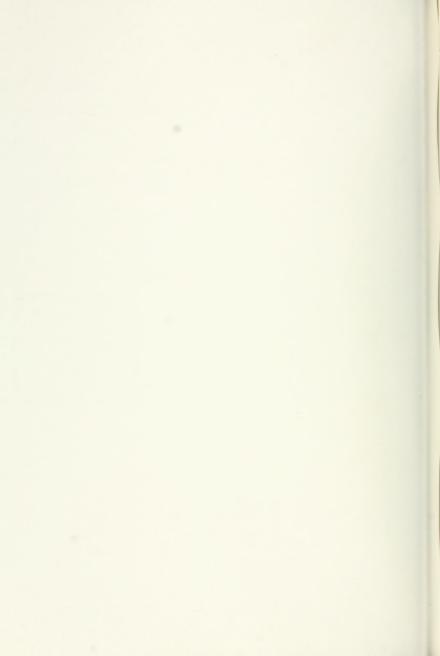
PREPARED FOR

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BY

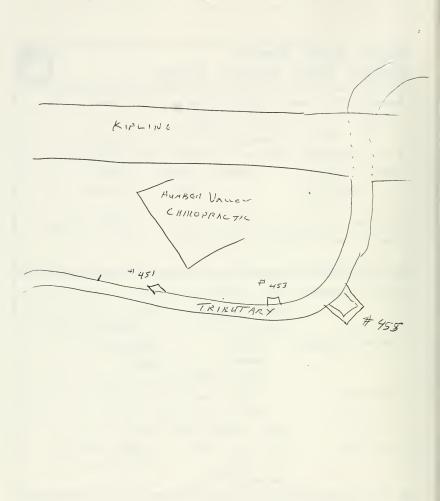
GARTNER LEE ASSOCIATES LIMITED

Project No: 82-69 March, 1983





Outfall # <u>73/</u> Date: <u>1/0/87</u> Time: Crew:		
Weather: Today - Lenny ? Clan		
Yesterday - Sarany 7 Clan		
River: Humber Main	Black Creek Humber West Other: TRIBUTHER	
	Borough: Etobicoke Toronto	
G (H) I J K L	York . North York	
MNOPQ		
Location: ~ @ ih	a north west come of the Hunsen	
(Sketch on back) VAC	LEY CHIROPRACTIC	
Outfall Description:	Size - 680 6 W xH	
	Material - Shape	
Active: (Y) N	Photographed (G)/ N #: Koll/3-/5	
Samples Collected:	Bacteria Routine Chemical	
	Metals Organic	
	Other PrenoL	
Flow Rate:	Velocity	
0.25 1/200	Depth	
,	Sketch cross-section shape (on back)	
Field Tests:	D.O.: mg/L Air Temp.:°C	
	pH:°C	
	Conductivity: 400 umhas	
Observations: Colour	r Odour Erosion Impacts Land Use Other:	
ے درانے اور ا	a year to to	
	in him a series with police order	
ACCESSIBILITY: Easy Difficult Road Foot Manhale Boot Only		
Is outfall otherwise mapped? Map: 1/2/2 #: SDYGE 72HU		



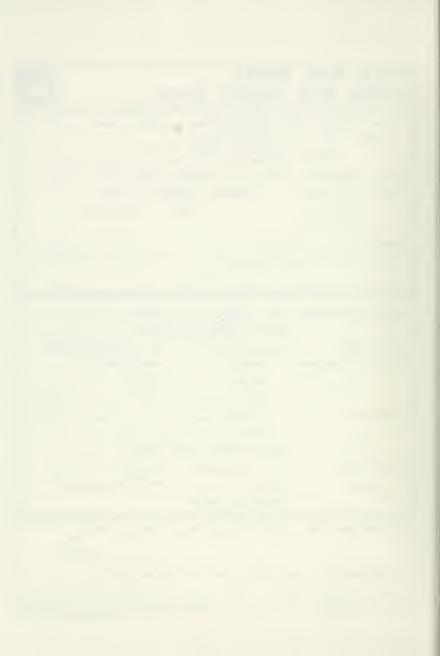


Outfall #_452_ Date: Time: Crew:			
	Weather: Today -		
Yesterday - Surlar			
River: Humber Main	Black Creek Humber West	Other:	
	Borough: Etobico		
GHIJKL	York	North York	
MNOPQ			
Location:			
(Chatch on healt)	met to mish t		
(Sketch on bdck)	):x0~ . A	. 5 %	
		73	
	- 2		
Outfall Description:	Size -		
	Material -		
Active: Y/N	Photographed: Y/N	#:13	
Samples Collected:	Bacteria	Rautine Chemical	
NONE	Metals	Organic	
	Other		
Flow Rate:	Velocity -		
	Depth		
NONE	Sketch cross-section shape (	(on back)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
	pH:	Water Temp°C	
NEWE	Conductivity umhos		
<del></del>			
Observations: Colou	r Odour Erosion Impacts	Land Use Other:	
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only			
Is outfall otherwise mapped ? Map: #:			





Weather: Today - Sang + Color  Yesterday - Long + Color  River: Humber Moin Black Creek Humber West Other: TRIBATION  Reach: A B C D E F Borough: Etobicoke Toronto  GAI J K L York North York  MNOPQ  Location: weld KIPLING & SOUTH of HUMBER VALUE  (Sketch on book) Court of South of HUMBER VALUE  (Sketch on book)		
(Sketch on back) Citi	OKIPKINC TO SOU	THE HUMBER VALLE
	- " " / C   ( C	
Outfall Description:	Size - 250	Ø₩×H
Active:	Photographed: W/N	#: <u>ROLL 13-16</u>
Samples Collected		Routine Chemical
Νοωε	Metals Other	Organic
Flow Rate:	Velocity -	
Nowe	Depth	
, 000	Sketch cross-section shape (	
Field Tests:	D.O.: mg/L	
NONE	pH:	Water Temp ·°C
	Conductivity' umhos	
Observations: Colou	r Odour Erosion Impacts	Land Use Other:
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped?  Map: #: 107 NAL.		



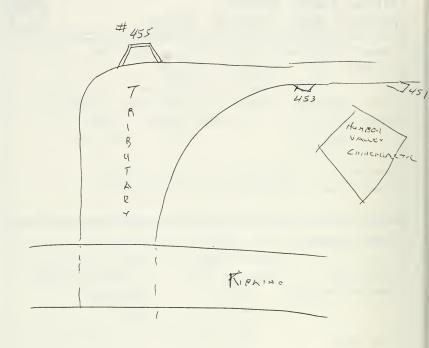


Outfall # 454 Date: 11/22/82 Time: 2:06 Crew: T6 dLP			
Weather: Today - 50my			
Yesterday -			
River: Humber Main	River: Humber Main Black Creek Aumber West Other: ALBION CV		
Reach: ABCDEF	Borough: Etobica	oke Toronto	
g н(i) ј к ∟	York	North York	
MNOPQ			
Location: New Silverstone Dr. & Stephenson. (Sketch on back)			
Outfall Description:	Size - 28cm	Ø W × H	
	Material -	_	
Active: Y/N	Photographed · Y/N	#*	
Samples Collected	Bacteria	Routine Chemical	
	Metals	Organic	
None	Other		
Flow Rate:	Velocity -		
	Depth -		
	Sketch cross-section shape	(on bock)	
Field Tests:	D.O.: mg/L	Air Temp :°C	
	рН	Water Temp:°C	
	Conductivity' umhos	,	
Observations: Colour Odour Erosion Impacts Land Use Other			
ACCESSIBILITY: (Easy) Difficult Road (Foot) Manhole Boat Only			
Is outfall otherwise mapped? Map: #			





Outfall # 155 Date: 110182 Time: 11:15 Crew: DM  Weather: Today - Lewy & Clar  Yesterday - Lewy & Clar  River: Humber Main Black Creek Humber West Other: TRIBUTLAN  Reach: ABCDEF Borough: Etobicoke Toronto  GA) JKL York North York  MNOPQ  Location: Less of Kipcins & Dantled  (Sketch on back) ilu ABCR VALLEY CHINOPRACTIC		
Outfall Description: Size - 500		
Observations: Colour Odour Erosion Impacts Land Use Other:  ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only  Is outfall otherwise mapped? Map: #: 505000 #:		



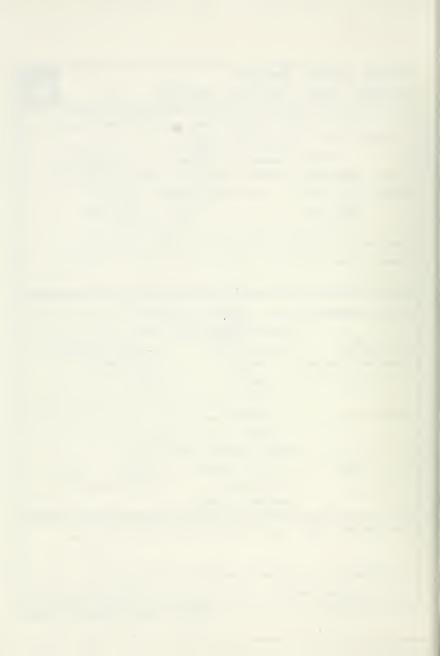
E S



Outfall # 4/5/2 Date: 22/10/22 Time: 2 22 Crew: 13/10/22 Crew: 13/			
	Yesterday - Read of Outside American		
	Black Creek Humber West		
	Borough: Etobico		
GHIJKL		North York	
MNOPQ	sieven Dr. 150	0	
Location: N			
(Sketch on back)			
200			
Outfall Description:		ØWxH-	
		Shape	
Active: Y/N	Photographed: Y/N	#: 64/1/6=/-	
Samples Collected	Bacteria	Routine Chemical	
NONF	Metals	Organic	
×/0 <sup>20</sup> 2	Other		
Flow Rate:	Velocity -		
NONE	Depth -		
	Sketch cross-section shape	(on back)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
		Water Temp ·°C	
NONE	Conductivity umhos		
	r Odour Erosion Impacts	Land Use Other	
	, <del></del>		
1005001011.17			
ACCESSIBILITY: Eosy Difficult Road Foot Manhole Boat Only			
Is outfall otherwise mapped ? Map: #:			



Outfall # <u>457</u> Dat Weather: Today Yesterday -	e: 1/10/02 Time: 1/1 Sung 7 Clan	/ //S Crew:
		Other: TRIBUTACLY
	Borough: Etobicol	<u>ke</u> Toronto
GH) JKL	York	North York
MNOPQ		
Location: - an th	worth bank on the	west side of
(Sketch on back) Kipk	ING AUE	6
Outfall Description:	Size - 250	® W ×H -
	Material With 1: 2/8/2	B W x H
to the so	Photographed : (2)/ N	#. Par: 13 -18
• •		#:
Samples Collected:	Bacteria	Routine Chemical
Nove	Metals	Organic
	Other	
Flow Rate:	Velocity -	
. 1	Depth	
Nove	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	
(1)	pH:	
Dove	Conductivity: umhos	
	Conductivity dimios	
Observations: Colour	Odour Erosion Impacts	land lise Other
223774170773	Odda Elosion impacts	
		e, viil
ACCESSIBILITY: Eas	sy Difficult Road Foot Ma	inhole Boat Only
	ped ? Map:	



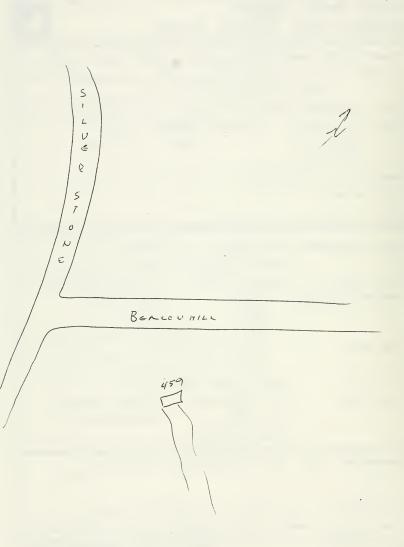


Outfall # 47 Date: 21/ /2 Time: 2.35 Crew: 11.2		
Weather: Today		
Yesterday -		
	Black Creek Humber West	
Reach: ABCDEF	Borough: Etobico	ke Toronto
GHIJKL	York	North York
MNOPQ		
Location: N. S.	Stephen Dr.	
(Sketch on back)		
SEE 2456		
Jet 47%		
Outfall Description:	Size - 120m	Ø W ×H -
	Material -	
	Photographed : Ŷ/ N	
Samples Collected:		Routine Chemical
a ~ ₹	Metals	Organic
to How for Jany	Other	
Flow Rate:	Velocity - 1 2 2 -	
	Depth	
	Sketch cross-section shape (	
Field Tests:	D.O.: mg/L	
		Water Temp ·°C
~>:		Water temps
	Conductivity' umhos	
Observations: Colour Odour Erosion Impacts Land Use Other		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise map	pped ? Map:	#:



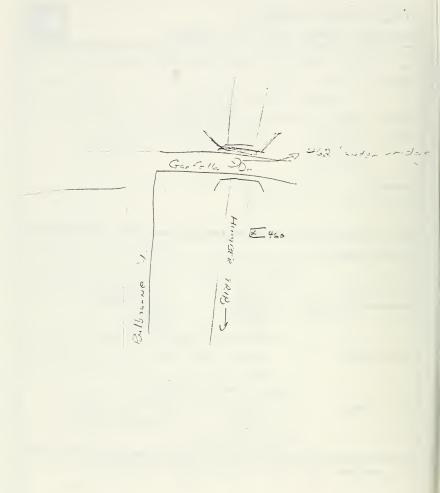


Weather: TodayYesterday - River: Humber Main Reach: A B C D E F G ① I J K L M N O P Q	Black Creek Humber West  Borough: Etobics  York  Berear MILL & Sax	Other: Tributive > Oke Toronto  North York
Outfall Description:	Size - 2100	(8) W ×H
	Material - C	
Active: (NN)	Photographed : (Y) N	
Samples Collected		Routine Chemical
	Metals	Organic
	Other	
Flow Rate:	Velocity -	
C.57/MIN	Depth	
//.//	Sketch cross-section shape	
Field Tests:	D.O.: 10.8 mg/L	
		Water Temp°C
	Conductivity <u>1050</u> umhos	
Observations: Colour Odour Erosion Impacts Land Use Other: # を DIDL Com へっ へっ へっ へっ へっ スター・スター・スター・スター・スター・スター・スター・スター・スター・スター・		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped ? Map: 4000 #: 2		
(801U)		





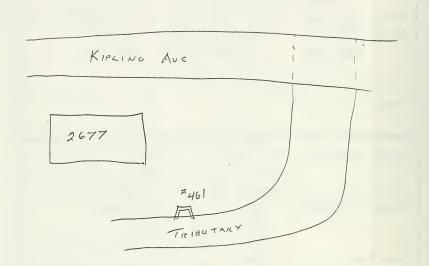
Outfall # 460 Date: 25 / 1/22 Time: 2:00 Crew: 15			
Weather: Todoy - 5-22			
	Yesterday - Down & Danie		
River: Humber Main	Black Creek Humber West	Other:	
Reach: ABCDEF	Borough: Etobic	oke Toronto	
GHÍJKL	York	North York	
MNOPQ	· ,	,	
Location:	1 5.01 Gartelan	into di	
(Sketch on back)	4/ Bounno.		
Outfall Description:		Ø w x H	
		Shape - Crailing	
Active: (Ŷ) N	Photographed: Y/N	#: 1511 12 - 13	
Samples Collected		Routine Chemical	
	Metals	Organic)	
	Other		
Flow Rate:	Velocity -		
	Depth		
	Sketch cross-section shape	(on back)	
Field Tests:	D.O.: <u>3.0</u> mg/L		
	pH: 7.6	Water Temp . <u>≀3,5</u> °C	
	Conductivity (1000) umhos		
Observations: Colour	r Odour Erosion Impacts	I and Use Other	
055014410115. 00100	oddar Erdsion mipacis	Land Ose Offici	
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only			
Is outfall otherwise ma	Is outfall otherwise mapped ? Map: #:		





Weather: Today -	Overcost	
Yesterday -	- Overcant	
		Other: TRIBUTARY
Reach: ABCDEF		
GA) JKI		North York
MNOPQ		
Location: ~ soul	of Kircina	
(Sketch on back)	6 / 11 6/ 3	
Outfall Description:	Size	ØW xH
	Material - Can	Shape
Active: ( N . 1.1	Photographed : (Y/ N	#: <u>Por 13-20</u>
Samples Collected		Routine Chemical
Nov €	Metals	Organic
	Other	
Flow Rate:	Velocity Depth	
elight.	Depth -	
· Distr	Sketch cross-section shape (	(on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
Nove	pH:	Water Temp:°C
	Conductivity: <u>750</u> umhos	
Observations: Colou	r Odour Erosion Impacts	Land Use Other
	- 40 '= No	
		WMA.
ACCESSIBILITY: E	asy Difficult Road <u>Foot</u> M	anhole Boat Only
Is outfall otherwise ma	pped ? Map:	#: <u>1157 Marke U</u>
Project 82.69		r Lee Associates Limited

Outfall # 46/ Date: 11/0/82 Time: 1:45 Crew: 0M



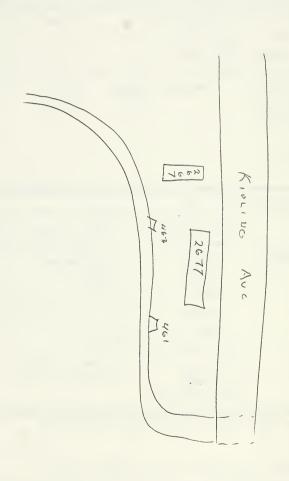


Weather: Today -		Crew:
		Other:
Reach: ABCDEF	Borough: Etabica	ke Toronto
GHIJKL	_	
MNOPQ		
Location:	1	
(Sketch on back)		= , , ,
·		
x e 460		
Outfall Description:	Size - 173	ø. W × H
·	3	Shape -
Active: Y/N		#:
Samples Collected:	• •	Routine Chemical
WE	Metals	Organic
	Other	
Flow Rate:	Velocity -	
11011 11010	Depth -	
	Sketch cross-section shape (	
Field Tests:	D.O.: mg/L	
		Water Temp · °C
אסוטד	Conductivity' umhos	and the state of t
Observations: Colour	Odaur Erosion Impacts	Land Use Other
	sy Difficult Road Foot M	
Is outfall otherwise map	ped ? Map:	# :





Weather: Today Yesterday - River: Humber Main	e: 1/10/82 Time:	Other:
	Material - Can	(g)W xH Shape
Active: YN	Photographed: (Y)/ N	#: <u>Rowline Chemical</u>
Samples Collected:		
	Metals Other	Organic
Flow Rate:	Velocity	
	Depth	
0,54/MIN	Sketch cross-section shape (	
Field Tests:	D.O.: mg/L	Air Temp.:
	рН : <i>1.8</i>	Water Temp:°C
	Conductivity 1300 umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped?  Map: 4727 #: 61)1CR School		





Outfall # Date:/_/ Time: Crew: Weather: Today				
resterday -				
	Black Creek Humber West			
Reach: ABCDEF Borough: Etobicoke Toronto				
GHIJKL	York	North York		
MNOPQ	J	J		
Location:  (Sketch on back)  (Sketch on back)				
Outfall Description:	Size -	ØW×H-		
	Material -			
Active: (Y) N	Photographed: Y/N			
Samples Collected:		Routine Chemical		
oumpies concercu.	Metals	Organic		
	Other	Organic		
Flow Rate:	Velocity -	1,00 41.		
riow nate:		00		
	Depth -			
	Sketch cross-section shape (			
Field Tests:	D.O.: mg/L			
		Woter Temp:°C		
	Conductivity 200 umhos			
Observations: Colour Odour Erosion Impacts Lond Use Other				
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boot Only  Is autfall otherwise mapped? Map: #:				



Weather: Today	Overal  Black Creek Humber West  Borough: Etabicak	Other: te Toronto North York
(Sketch on back)		
Outfall Description:	Size - 900 (	Ø W × H
	Material - Can	Shape
Active: (Y)/ N		#: Roc 13-22
	Bacteria	
	Metals	Organic
	Other	
Flow Rate:	Velocity -	
	Depth	
	Sketch cross-section shape (c	
Field Tests:	D.O.: mg/L	Air Temp.:/S°C
	pH: 8./	Water Temp°C
	Conductivity 200 umhos	
Observations: Colour Odour Erosion Impacts Land Use Other: محالفهم المن المرد المردد		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped ? Map: HIZIC #: HDYGT 48/110		
miert 82.69 Genther Lee Associates Limited		





Outfall # Date: Time: Crew:			
Weather: Today			
Yesterday -			
River: Humber Main	Black Creek Humber West	Other:	
Reach: ABCDEF	Borough: Etobicol	ce Toronto	
GHIJKL	York	North York	
MNOPQ			
Location:			
(Sketch on back)			
Outfall Description:		Ø W x H -	
		Shape -	
Active: Y/N	Photographed: Y/N	#:	
Samples Collected:	Bacteria	Routine Chemical	
NONE	Metals	-	
	Other		
Flow Rate:	Velocity -		
	Depth -		
	Sketch cross-section shape (	on back)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
	·	Water Temp ·°C	
	Conductivity: 7 7 umhos		
Observations: Colour Odour Erosian Impacts Land Use Other			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only			
Is outfall otherwise mapped ? Map: #:			
roject 82:69	Gartner	Lee Associates Limited	

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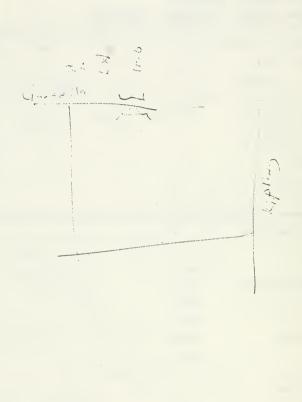
Weather: Today	Block Creek Humber West Borough: Etobico	ke Toronto <u>North York</u>	
*			
Outfall Description:	Size - 450	@w x H	
, , , , , , , , , , , , , , , , , , ,	Material - CMP	Shape -	
Active: Y/N		#: Rocc 13-27	
Samples Collected:		Routine Chemical	
None	Metals	Organic	
	Other		
Flow Rate:	Velocity		
None	Depth -		
	Sketch cross-section shape (	on back)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
None	pH:	Water Temp ·°C	
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Conductivity: umhos		
Observations: Colour Odour Erosian Impacts Land Use Other:			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boot Only			
Is outfall otherwise mopped ? Map: #: 11 And			

PARKING ROAD WA 1607 BRIDGE-

1.20



Outfall # Date: 2 / / / Time: Crew:		
Weather: Today		
Yesterday -		
River: Humber Main	Black Creek Humber West	Other: Albian
	Borough: Etobico	
GHJJKL		North York
MNOPQ		
Location:	11 415 -1-4	
(Sketch on back)		
. )	ridati .	
Outfall Description:	Size - 90 m	ø W ×H
	•	Shape - CONC
Active: Y/N	Photographed: Y/N	#:
Samples Collected:		Routine Chemical
	Metals	Organic
(J U <sub>1</sub> m	Other	•
Flow Rate:	Velocity -	Yna Chare
11011	Depth -	
	Sketch cross-section shape (	an hack)
Field Tests:	D.O.: mg/L	
	- 11 .	
* * .·U_="	,	worter remp.
	Conductivity'umhos	
Observations: Colour	r Odour Erosian Impacts	Land Use Other:
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise map	ped ? Map:	#:





Outfall# <u>469</u> Dat	e: 4/10/82 Time: 1	1.20 Crew:
Weather: Today	Dinny & Cla	
Yesterday -	· '	
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobicol	ke Toronto
GĤIJKL	York	North York
MNOPQ		
Location: ~ 200 M	- 1/ /	11
(Sketch on back) 5-7	the east land	the jorking ist
(Skelell bli back)	, , ,	
Outfall Description:	Size - 500	Ø W x H -
	Material - Clare	
Active: (V/N		#: Ro-c \$3 24
Samples Collected:		Routine Chemical
Samples Confected.	-	
		Organic
	Other Pricad	
Flow Rate:	Velocity	
C. 25 J/me	Depth	
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
	pH: 7.3	Water Temp°C
	Conductivity 1900 umhos	
	Odour Erosion Impacts	Land Use Other
ruce . see . No le		
- with the stony is it up at month.		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped ? Map: #: No NA DY(1)		





Outfall # Dat	e:/ Time:	Crew:	
Weather: Today	Weather: Today		
Yesterday -			
	Black Creek Humber West		
Reach: ABCDEF	Borough: Etobicol	ke Toronto	
GHIJKL	York	North York	
MNOPQ			
Location: 5	1 3,5 = 1.45=		
(Sketch on back)	· ·		
701 405			
Outfall Description:	Size - 71	ø W ×H	
	Material -	Shape -	
Active: Y/N	Photographed: Y/N	#:	
Samples Collected:	Bacteria	Routine Chemical	
ショルモ	Metals	Organic	
, , , , , ,	Other		
Flow Rate:	Velocity -	1. 1100 6 /3 6-	
	Depth -		
	Sketch cross-section shape (	on back)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
CENE	p H :	Water Temp ·°C	
	Conductivity umhos		
Observations: Colour Odour Erasion Impacts Land Use Other			
ACCECCION IT V. 5			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only  Is outfall otherwise mapped? Map: #:			
is outtall otherwise map	ped ( Map:	# :	





Outfall # <u>47/</u> Dat Weather: Today	e: <u>1/10/192</u> Time: /:	<u> </u>
Yesterday -		
•	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobicok	ce Toronto
G(H) JKL		North York
MNOPQ		
Location: ~ Liv	1 to between 275	5742777 KIRWING AUG
(Sketch on back)		
(Skeren on Back)		
Outfall Description:	Size	Ø.W.xH
		Shape -
Active: Y/N	Photogrophed: Û/N	#: Rocc 13 - 25
Samples Collected:	Bacteria	Routine-Chemical
		Organic
	Other PHENOL	
Flow Rate:	Velocity -	
12/sec	Depth -	
12/20	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.: 27°C
	pH:	Water Temp :°C
	Conductivity SOO umhos	
0.5		
	Odour Erosion Impacts	Land Use Other
- ri (	tiger smill.	
	y Difficult Road Foot Mo	nhale Boat Only
	ped ? Map:	

# KIPLING AUG 2777



LUMBER RIVER





Outfall # 15-71 Date: 12/12/32 Time: 15/3 Crew: 15/11		
Weather: Today -		
Yesterday - Reinig		
River: Humber Main Black Creek Humber West Other:		
	Borough: Etobica	
G H/I) J K L		North York
MNOPQ		
Location:	1 /7. 1.	1 /- 0 61 -
(Sketch on back)	; Marting = se =	5
(Sketch on back)	2. Dank	
Outfall Description:	Size - 10 . Ca	ø W x H
		Shape -
Active: (Y) N	Photographed: Y/N	#: 8:19,1121
Samples Collected		Routine Chemical
1 2 2	Metals	Organic
.00/0/	Other	
Flow Rate:	Other	1,00 6/200
	Depth -	
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
	pH:	Water Temp:°C
ん'されき	Conductivity umhas	
Observations Color Oder Francis Install Lead Hea City		
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped ? Map: #:		
Project 82.69	Gartne	r Lee Associates Limited

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Outfall # 173 Date: 11/10/22 Time: 3:36 Crew: Diff  Weather: Today - Plean  Yesterday -  River: Humber Main Block Creek Humber West Other:  Reach: ABCDEF Borough: Etobicoke Toronto  GHIJKL York North York  MNOPQ  Location: ~ 150 M East of Kipcinc 100 y and the diff.  (Sketch on back) Stuling.		
Active: Q/N/A	Bacteria Metals Other //www.c.c. Velocity - Depth - Sketch cross-section shape (a	Shape
Observations: Colour Odour Erosion Impacts Land Use Other:  ACCESSIBILITY: Easy Difficult Road Foot Manhale Boat Only  Is outfall otherwise mapped?  Map: #: #: ##############################		



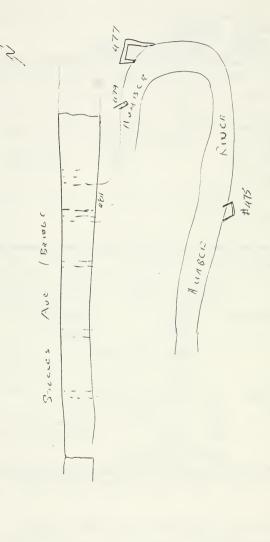


Outfall # 1-74 Da	te: <u> </u>	Crew:
Weather: Today	24000	
Yesterday -	24000	
River: {Humber   Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: (Etobico	oke Toronto
GHIJKL		North York
MNOPQ		
Location:	Mar 1 3 . 3 .	15,
(Sketch on back)	7	j
SEF472.		
Outfall Description:	Size -	ø W ×H
	Material -	Shape -
Active: Y/N		#: 2011 11-125
Samples Collected	Bacteria	Routine Chemical
	Metals	Organic
No.VE	Other	
Flow Rate:	Velocity -	
	Depth -	
, contains	Sketch cross-section shape	(on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
10:10/2	p H :	Water Temp:°C
	Conductivity umhas	
Observations: Colou	r Odour Erosion Impacts	Land Use Other
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped ? Map: #:		





Outfall # 475 Date: 4/10/82 Time: 2.20 Crew: D.7  Weather: Today - Juny 7 (Can  Yesterday - River: Humber Main Black Creek Humber West Other:  Reach: A B C D E F Borough: Etablooke Toronto  GH I J K L York North York  M N O P Q  Location: ~ 100 Us of Stocke Ore Iringe of its  (Sketch on back) 2011 and		
Outfall Description:	Size - <u>-150</u>	ø W ×H
	Material -	Shape -
Active: (Y/N		#: Roce 13-26
Samples Collected:		Routine Chemical
	Metals	Organic
	Other Preson	
Flow Rate:	Velocity -	
1-01-	Depth	
Tollsec	Sketch cross-section shape (	(an back)
Field Tests:	D.O.: mg/L	Air Temp.: 72 °C
		Water Temp:°C
	Conductivity <u>2600</u> umhos	
Observations: Colour Odour Erosion Impacts Land Use Other		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boot Only Is outfall otherwise mapped?  Map: #: 4\lambda   \frac{1}{12}()		



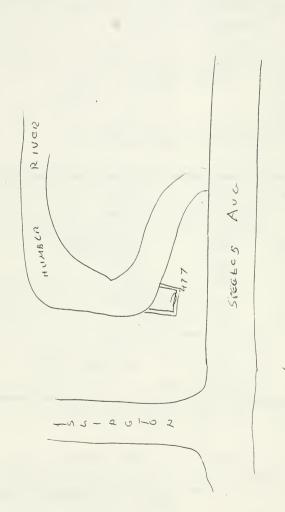


Weather: Today	Black Creek Humber West Borough: Etobicol	Other:
Location: State of Colors (Sketch on bock)	16 Muning	· Servery :
	Size - Material - M	ø W xH
	,	#:
Samples Collected:		Routine Chemical
NONE	Metals Other	Organic
Flow Rate:	Velocity - <u>// t t                              </u>	<i>;</i> ,
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
11. 2 12.	p H : umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
	sy Difficult Road Foot Mc ped ? Map:	

7 4-76 Meer tingroof



Weather: Today - Yesterday - River: Humber Main	Black Creek Humber West	Other:
	Borough: Etobica	
GHI J K L	York	North York
MNOPQ		
Location: seelh	of Steeler ave,	Juling lan
(Sketch on back) the	Tringe & west of	Jellinge on
Outfall Description:	Size - DEOC	a)w - u
Outrain Description.	Material - Cine	
Active: (V) / N	Photographed: (Y/N	
Samples Collected		Routine_Chemical
	Metals	Organic
	Other	
Flow Rate:	Velocity - 5.5 cm	n/ac
1 2/500 10	Depth - 42 mi	m
	Sketch cross-section shape (	(on back)
Field Tests:	D.O.: mg/L	Air Temp.: <u>₹</u> 2 °C
	pH: 8:0	Water Temp°C
	Conductivity 200 umhos	
Observations: Colour Odour Erosion Impacts Land Use Other  - elica he we have the servery cord. The property of the colour of th		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped? Map: #:#:		



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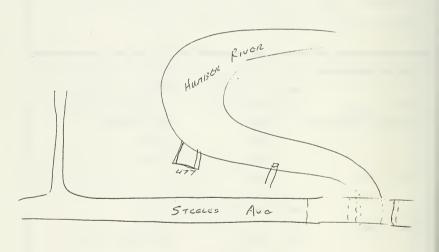


Outfall # Dat	e: <u>-7-/ { / } </u> Time:	Crew:
Weather: Today	-1	
River: Humber Moin	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobico	ke Toronto
GHIJKL	York	North York
MNOPQ		
Location:		- Ling
(Sketch on back)	1 Bune	` )
Outfall Description:	Size	Ø W x H -
		Shape -
		#:
Samples Collected:		Routine Chemical
100.00	Metals	
	Other	
Flow Rate:	Velocity	
We are the	Depth -	
	Skelen cross-section shape (	
Field Tests:	D.O.: mg/L	
ルールデ	pH:	Water Temp:°C
	Conductivity umhos	
Observations: Colour	Odour Erosion Impacts	Land Use Other:
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise map	ped ? Map:	#:





	e:-41/0/62 Time:	Crew:
	i i	
Yesterday -		
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobical	ke Toronto
G(Ĥ) I J K L	York	North York
MNOPQ	,	1115411
Location: ~ gunt	world #477 med of Jeting ton	sulf of flittle
(Sketch on back) & w	ed of Jeting ton	•
Outfall Description:	Size - 600	Ø W ×H
	Material - CMP	_
Active: Y/N		#: Louis-28
Samples Collected:		Routine Chemical
	Metals	Organic
	Other	
Flow Rate:	Velocity	
11.06/500	Depth -	
//c	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
		Water Temp°C
	Conductivity 4000 umhos	
	Odour Erosion Impacts	Land Use Other
- illian	gos No Co	•
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boot Only Is outfall otherwise mapped?  Map: #: Northanico		
Is outfall otherwise map	ped ? Map:	#: <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>



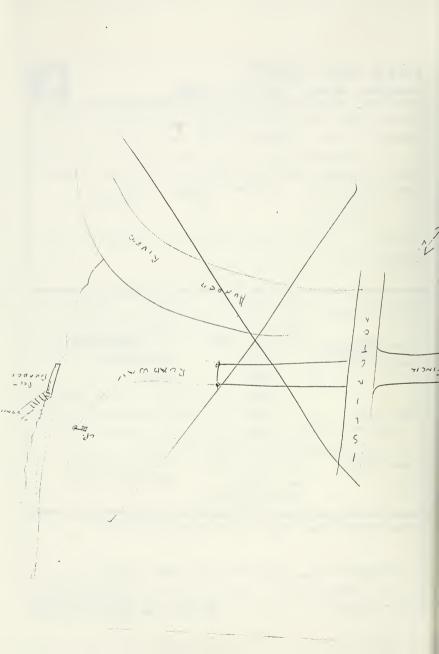


Outfall # 4 Crew: Crew:			
Weather: Today			
Yesterday -			
River: Humber Main	Black Creek Humber West	Other:	
Reach: ABCDEF	Reach: ABCDEF Borough: Etobicoke Toronto		
GHIJKL	York North York		
MNOPQ	3.10. 5%	1 = 1	
Location: Or Nose	th John in lo	a= ( , ) , , \( )	
(Sketch on back)	the Jones incolo		
.Ve a	in In Bublic -	se 4 (	
Outfall Description:	Size - 74-2	ø W ×H	
		Shape	
Active: Y/N	Photographed : (Y./ N	#: 2011/16 01/2	
		Routine Chemical	
NOWE	Metals	Organic	
102	Other		
Flow Rate:	Velocity -		
	Depth -		
	Sketch cross-section shape (c	on back)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
	pH:	Water Temp:°C	
WONF	Conductivity umhos		
Observations: Colour	Odour Erosion Impacts	Lond Use Other:	
ACCESSIBILITY: Easy Difficult Road Foot Monhole Boat Only			
Is outfall otherwise mapped ? Map: #:			
ПОР ПТ			





Weather: TodayYesterday - River: Humber Main Reach: A B C D E F G H J K L M N O P Q	Block Creek Humber West  Borough: Etobico  York	Other:
Outfall Description:		ø W×H
· on	Material -	
Active: N		#: 5201930
Samples Collected:	Bacteria	_Routine_Chemical
	Metals	Organic
	Other	·
Flow Rate: /	Velocity	
99.99 l / Se	C Depth	
marinda	Sketch cross-section shape (	on back)
Field Tests:	Sketch cross-section shape (	Air Temp.: 22 °C
	pH: _ \$. 2	
	Conductivity 450 umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Ea	sy Difficult Road Foot M ped ? Map:	anhole Boat Only #: NATHARIZED





Outfall # 482 Dat	Outfall # 482 Date: 7 10/85 Time: 1/ 35 Crew:		
Weather: Today	Weather: Today -		
Yesterday -			
River: Humber Main	Black Creek Humber West	Other:	
,	each: ABCDEF Borough: Etobicoke Toronto		
<b>G</b> Н ) Ј К L	York North York		
MNOPQ	MNOPQ		
Location: 3-00 4	h Jaha continual !	310 1 128	
(Sketch on back)	lie Scheri.	/	
. ( )			
	, / 2		
Outfall Description:	Size - CAS	Ø W xH	
		#: 1/1/201	
Samples Collected:		Routine Chemical	
NONE	Metals	Organic	
51 B 11	Other		
Flow Rate:			
N.WF	DepthSketch cross-section shape (		
Field Tests:			
	D.O.: mg/L pH:		
NOWE	Conductivity umhos	water temp C	
` _	Conductivity diffiles		
Observations: Colour Odour Erosion Impacts Land Use Other			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boot Only			
Is outfall otherwise mapped ? Map: #:			

Silverstove 9 44.0



Outfall # Date: 41/10/2 Time: 41.30 Crew: D.M		
Weather: Todoy	James i Floor	
Yesterday -		
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobico	<u>ke</u> Toronto
G 🕀 I J K L	York	North York
MNOPQ		
Location: ~ . ~ the	e west side of the i	ocalway of the south
(Sketch on back) for	wol of the Thintle	cadway of the south tome Regional Centre to.
<i>v</i> :	Joseph C Clarence	<b>℃.</b>
Outfall Description:		Ø W x H
	Moterial - Cerc	
Active: YN	Photographed: 🕢 N	#: <u>FOLL 13-36</u>
Samples Collected:	Bacteria	Routine Chemical
Voce	Metals	Organic
	Other	
Flow Rate:  L S	Velocity -	
c'n x a	Depth -	
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
Lone	p H :	Woter Temp:°C
	Conductivity <u>1050</u> umhos	
Observations: Colour	Odour Erosion Impacts	Land Use Other:
Observations: colour	Odddi Eldsion impocis	Land Ose Office
ACCESSIBILITY: Eosy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped ? Map: 8684 ( MIII) #:		

INCH Ronoway

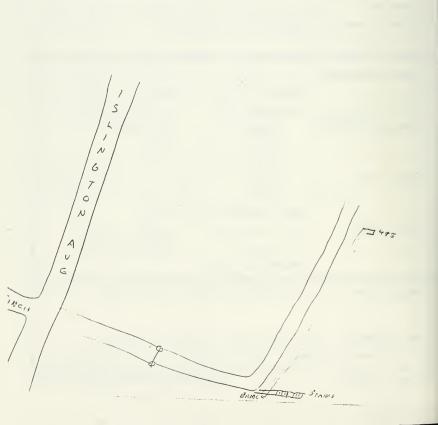


Outfall # 484 Date: 7 /12/82 Time: 11 45 Crew: 75 42/2			
Weather: Today	Sund g		
Yesterday -	-" 2 . Z., i.v.y		
River: Humber Main	n Black Creek Humber West Other: 715.00 Crook		
Reach: ABCDEF	Borough: Etobicoke Toronto		
GHIJKL	York North York		
MNOPQ		2	
Location: 156.7	45 From S. los	enders Sille	
(Sketch on back)			
	4		
Outfall Description:		ø W ×H	
		Shape	
Active: Y/N	Photographed: √Y/N	#: _201/12 #130	
Samples Collected:	Bacteria	Routine Chemical	
		Organic	
	Other		
Flow Rate:			
	Depth		
	Sketch cross-section shape (		
Field Tests:	D.O.: mg/L		
	pH:	Water Temp:°C	
	Conductivity umhos		
Observations: Colour Odour Erosion Impacts Land Use Other:			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boot Only			
Is outfall otherwise mapped ? Map: #:			

2 484. 3276. En 14. don 211



	e: <u>4 //0 / 5 7</u> Time:	
Weather: Today	Danny & Plan	
Yesterday -		
River: Humber Main	Black Creek Humber West	Other:
	Borough: Etobicol	ke Toronto
GHIJKL	York	North York
MNOPQ		
Location: ~ ~ the	west side of the a	rolivay of the south
(Sketch on back)	Youth & adolescen	adway of the south litour Ryand Centre
	200	
Outfall Description:		Ø W x H
Con		Shape
		#: <u>Ket 13-3</u>
· ·		Routine Chemical
Nonc	Metals	Organic
	Other	
Flow Rate:	Velocity -	
Voca Vio Lise	C Depth -	
	Sketch cross-section shape (	
	D.O.: mg/L	
Loise	pH:	Water Temp:°C
	Conductivity umhos	
Observations: Colour Odour Erosion Impacts Lond Use Other		
whose to the same of the same		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped?  Map: Livi 3 #: 828-1-824		
00 00		





Outfall # 150 Date: 1/12/82 Time: 120 Crew: Taker			
Weather: Today	1. N. J.		
Yesterday -			
		Other: 6//2000 100 10	
Reach: ABCDEF	Borough: Etobicok	Toronto	
GHĮIJKL	York	North York	
MNOPQ			
Location: , De	ce. The +19 1000 a mo	2 1600 00	
	form gasien		
,	<u> </u>		
Outfall Description:	Size - 1200m (	Ø W xH	
	Material	Shape -	
Active: Y/N	Photographed: Ŷ/N	#: 2-11/6-131	
Samples Collected:	Bacteria	Routine Chemical	
NONE	Metals	Organic	
/ ( 3.02	Other		
Flow Rate:	Velocity - 3/4 L /3	(	
	Depth		
	Sketch cross-section shape (c	on back)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
	pH:	Water Temp:°C	
NONE	Conductivity umhos		
Observations: Colour	Odour Erosion Impacts	Land Use Other:	
2 2 2 2 3 7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	occor and one impacts		
ACCESSIBILITY: Eos	y Difficult Road Foot Ma	nhole Boat Only	
Is outfall otherwise map	ped ? Map:	#:	

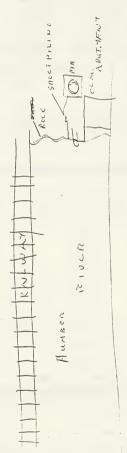
rights Wines

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Outfall # Date:		
Weather: Today - Juny ? Plan Yesterday - Juny ? Plan		
		Other:
Reach: (A) B C D E F	Borough: Etobico	ke Toronto
GHIJKL	York	North York
MNOPQ		
Location: ~ andh	cal bank andle	northal the O.C.W.
(Sketch on back) &	w that the will	malled the O.C.W.
Outfall Description:	Size - 15'	OW vH -
Outrain Description:	Material - (MP	Shape - Circular.
Active: Y (N)		#: 120 \( \tau \) /3 - 32
	Bacteria	
Samples Concered.		Organic
	Other	•
Flow Rate:	Velocity -	
	Depth	
Submerged	Sketch cross-section shape (	
Field Tests:	D.O.: mg/L	Air Temp.:°C
	pH:	
	Conductivity umhos	
Observations: Colour Odour Erosion Impacts Land Use Other		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped? Map: (17) #:		
Contract Los Accociates Limited		

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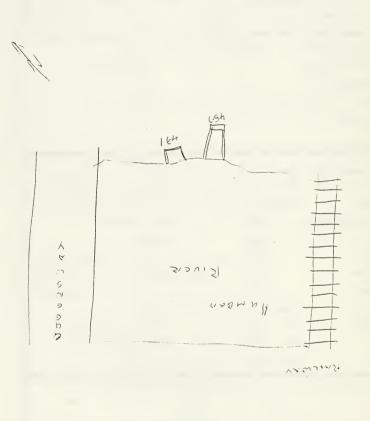


		- Constitution of the cons
	e: 7 /1 /SX Time:	Crew:
Weather: Today Yesterday -		
Yesterday -	3 (01/10 1	
		Other: 1716. and Tree &
Reach: ABCDEF	Borough: Etobico	ke Toronto
GHIJKL		North York
MNOPQ	Raywood	
Location: 30 9	Baywood -	NEALL
(Sketch on back)	sele V	
3.0	scla Yand, s S.	Zen C
Outfall Description:	Size - Lo Cm	ø W x H
	Material	Shape - Kithalia
Active: Y/N		#: <u>"Kar/1 , : = 31</u>
Samples Collected:	Bacteria	Routine Chemical
VVE	Metals	Organic ·
. •	Other	
Flow Rate:	Velocity -	
	Depth	
NWE	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
1 ,5		Water Temp · °C
NONE	Conductivity' umhas	
Observations: Calaur	Odour Erasian Impacts	Land Ilsa Other
Observations. Colour	Oddit Elasidii impacis	Lund 33e Office
ACCESSIBILITY: For	sy Difficult Road Foot Mo	anhale Boat Only
is auttall otherwise map	ped ? Map:	#

Say wood Dr. D- 30, 11 30.7



Outfall # 159 Date: 2/10/62 Time: 155 Crew: 300  Weather: Today - 100 Time: 155 Crew: 300  Yesterday - 100 Time: 155 Crew: 300  River: Humber_Main Black Creek Humber West Other: 100  Reach: (ABCDEF Borough: Etobicoke Toronto GHIJKL York North York MNOPQ  Location: ~ 1 the react lank ~ 200 month is the (Sketch on back) railway loadge.		
	•	Ø W ×H Shape
		#: <u>Rec 13 - 33</u>
Samples Collected:		Routine Chemical
λίονε		Organic
	Other	
Flow Rate:	Velocity ~ /	1,0 LIS
servicet'	Depth -	
~102/200		
Field Tests:	D.O.: mg/L	
	pH: 7.2 19-11-82	
	Conductivity 2 umhos 105	0 (14-11-82)
Observations: Colour Odour Erosion Impacts Land Use Other		
ACCESSIBILITY: Easy Difficult Road Foot Manhale Boot Only		
Is outfall otherwise mapped ? Map: #:		





Outfall # 2776 Dat	e://2/2_ Time:/	Crew:
Weather: Today		
Yesterday -	10-14	
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobico	ke Toronto
GHIJKL	York	North York
MNOPQ		Baywood
Location:	5 N = 1 . 1	
(Sketch on back) YQL	SBANK E, SIDE	of Baywood Rdi
Outfall Description:	Size	ø W ×H
	Material -	Shape -
Active: Y/N	Photographed: Y/N	#: 201/11, 0128 3:1
Samples Collected	Bacteria	Routine Chemical
NOW	Metals	Organic
.00,02	Other	
Flow Rate:	Velocity -	
	Depth -	
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
	pH:	Water Temp:°C
= 31/2',="	Conductivity umhos	-
Observations: Colour Odour Erosion Impacts Land Use Other		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only  Is outfall otherwise mapped?  Map: #:		
Is outfall otherwise map	oped ? Map:	#: <u> </u>
00 60		Lee Associates Limited



Outfall # Date: 5/1/22 Time: 17 00 Crew:			
Weather: Today - Jany & Class			
Yesterday -	Yesterday - Jany 7 Clara		
	Block Creek Humber West		
Reach: (ABCDEF	Borough: Etobico	k <u>e</u> Toronto	
GHIJKL	York	North York	
MNOPQ			
Location:	sood bank ~ 22,	y no hel	
(Sketch on back) Rais	luop ladge.	C	
Outfall Description:	Size	Ø W x H	
	Material (CAP)		
Active: (Y/N	Photographed (Y/N	#: Reci 13 - 34	
Samples Collected:	Bacteria	Routine Chemical	
	Metals	Organic	
	Other		
Flow Rate:	Velocity		
partially	Depth -		
submerged	Sketch cross-section shape (	on back)	
Field Tests:	D.O.: _ <u>\$ 6</u> mg/L	Air Temp.:°C	
	p H :	Water Temp.:°C	
	Conductivity 250 umhos	•	
Observations: Colour Odour Erosion Impocts Land Use Other			
- dely blomas and			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only			
Is outfall otherwise mapped ? Map: #:			

R A A A

Humben River

480



Outfall # 492 Date	e: 7 /12/ 82 Time: 1:15 Crew: TG & LP
	SUNNY
Yesterday -	OUERCAST
·	Black Creek (Humber West) Other:
	Borough: (Etobicoke) Toronto
G H/C J K L	
MNOPQ	
	2 5 5 6 101
	BANK E S. OF Bay wood Rd
(Sketch on back)	
Outfall Description:	Size
Outrain Description.	
O	Material - CONC Shape - # 3U
· ·	Photographed: ** N Roll#: 46 # 34
Samples Collected:	
	Metals Organic
	Other
Flow Rate:	Velocity -
	Depth
	Sketch cross-section shape (on back)
Field Tests:	D.O.: mg/L
	p H : °C
	Conductivity umhos
Observations: Colour	Odour Erosion Impacts Land Use Other:
	y Difficult Road Foot Manhole Boat Only
Is outfall otherwise map	ped ? Mop: #:
Project 82.69	Gartner Lee Associates Limited





Outfall # 193 Date: 5/18/62 Time: 1/18 Crew:  Weather: Today - 18 Creek Humber West Other:  River: Humber Main Black Creek Humber West Other:  Reach: (ABCDEF Borough: Etobicoke Toronto  GHIJKL York North York  MNOPQ Lackee  Location: ~ 22 M 2016 CAPPARINE DATE: TOM  (Sketch on back)		
Outfall Description:	Size - 1260	(Ø W x H
Active: (Y/N		#: <u>Roci 13-35'</u>
Samples Collected:		Routine Chemical
		Organic
	Other	
Flow Rate:	Velocity -	
1.56/500	Depth -	
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
	pH:S 4_	Water Temp:°C
	Conductivity: 2.5 Cumhos	
Observations: Colour Odour Erosion Impacts Land Use Other		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only  Is outfall otherwise mapped ? Map: #: #:		

LACATO KINGSWA
LACATO'S

DOS

MARINA

THIM DOCK

AS

Humaca

River



Outfall # Date: 1/12/62 Time: Crew:		
Weather: Today - Schory		
Yesterday - Laint		
River: Humber Main Black Creek Humber West' Other: -//5.00 Co.		
Reach: ABCDEF Borough: Etobicoke Toronto	1	
GHIJKL York North York		
MNOPQ		
Location: 110 ME of 427		
(Sketch on back)		
V		
	一	
Outfall Description: Size - 🚾 🧑 W xH		
Material Shape		
Active: Y/N #: <2 / // / 35		
Samples Collected: Bacteria Routine Chemical		
' Metals Organic		
Ni. UF Other		
Flow Rate: Velocity		
Depth		
N. N.E. Sketch cross-section shape (on back)		
Field Tests: D.O.: mg/L Air Temp.:°C		
N 2N ≠ PH:°C		
Conductivity umhos		
Observations: Colour Odour Erosion Impacts Land Use Other		
Observations. Colour Cadal Erosion Impacts Land Osc Office		
ACCESSIBILITY: Easy Difficult Road Foot Manhale Boat Only		
ls outfall otherwise mapped ? Map: #:		





		20 Crew:
Weather: Today - Jany C (fare		
Yesterdoy -	diny I tleam	
		Other:
Reach: (ÂBCDEF	Borough Exobigor	e Toronto
GHIJKL	York	North York
MNOPQ	. 1	
Location: ~ 30 m /	worth of diener	of Corner
(Sketch on back)	On side of hill.	of Continue of the
	D	•
Outfall Description:	Size - 3 CC	Ø W x H -
		Shape
Active: Y/N	Photographed: F/N	#: 2001/3-36
Samples Collected:	Bacteria	Routine Chemical
None	Metals	Organic
	Other	
Flow Rate:	Velocity -	
Micro	Depth	
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
None	рН:	Water Temp:°C
	Conductivity: umhos	
Observations: Colour	Odour Erosion Impacts	Land Use Other
2237747377377		
Property and the second	y Difficult Road Foot Ma	,
Is outfall otherwise map	ped ? Map:	#: _''//\\
roject 82.69	Gentner	Lee Associates Limited

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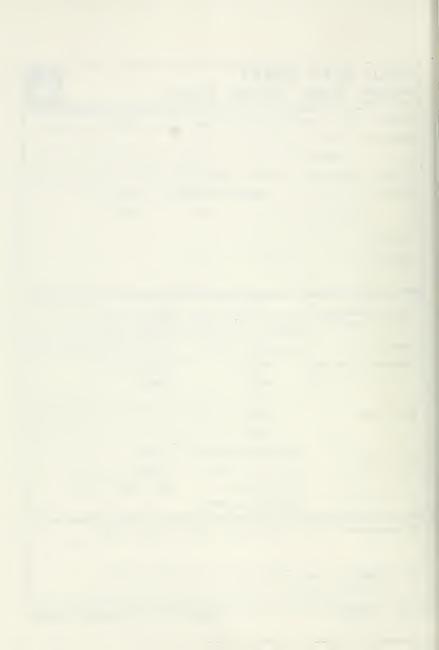
MARINA

DCCIA

MUMBER RIVER



Outfall # Date: Time: Crew:			
Weathe	r: Today	a way a	
	Yesterday -		
River:	Humber Main	Black Creek Humber West	Other:
Reach:	ABCDEF	Borough: Etobico	ke Taronta
	GHIJKL	York	North York
	MNOPQ		
Locatio	n:		
(Sketch o	on back)		
0	D in N	27. (47	ø W x H
Outrail	Description:	•	Shape - 2
			#: _ < 1(1/2, 2/3)
Sample	s Collected:	Bacteria	
	CONT.		Organic
Flow R	ate:		
	آج لہ بال	Depth	
		Sketch cross-section shape (	
Field T	ests:	D.O.: mg/L	
	CIVE	p H :	Water Temp ·°C
	(, 0 5	Conductivity umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only			
is outfall	otherwise map	ped ? Map:	#:
******	82.60	Contror	Lee Associates Limited





Weather: Today		Other:  Other:  North York
Location: ~ 90M	cectur of S. Kongsway	Thousa, below
(Sketch on back) limitr	scelar of S. Kmgsway	i Ruserside Do.
Outfall Description:	Size - <u>7600</u>	ø W x H
	Material - Five	
Active: (Y/N	Photographed: 🕥/ N	#: Rocc 15-1
Samples Collected:		Routine Chemical
	Metals	Organic
	Other	
Flow Rate:	Velocity -	
~ 1/1/we	Depth	
•	Sketch cross-section shape (	
Field Tests:	D.O.: mg/L	
	pH: <u>8.0</u>	Water Temp°C
	Conductivity 3000 umhos	
Observations: Colour Odour Erosion Impacts Land Use Other		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped?  Map: #:		

Hunsen River

477 499

RIVERSIDE DIE

SOUTH KINGSWAY



Outfall # 4-19 Date: 7 /2/82 Time: 1332 Crew: 15		
Weather: Today		
Yesterday ·		
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobico	ke Toronto
GHÍJKL	York	North York
MNOPQ		
Location:	112 2 62	<i>7</i>
(Sketch on back)	/	,
	U	
Outfall Description:	Size -	
	Material/.	Shape -
Active: Y/N	Photographed: Y/N	#:
Samples Collected		Routine Chemical
10: UF	Metals .	
	Other	
	Velocity -	
JUINET	DepthSketch cross-section shape (	
Field Tests:		Air Temp.:°C
NIONZ	p H : umhos	Water Temp.:°C
	Conductivity' umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped ? Map: #:		
00 00		- I Ai-t Liesites





Outfall # 1750 Date: 5/12/82 Time: 11:50 Crew:			
Weather: Today - Yesterday - Y			
Yesterday - C Clare			
	River: Humber Main Black Creek Humber West Other:		
Reach: $(\widehat{A})BCDEF$	Borough: Etabicak		
GHIJKL	York	North York	
MNOPQ	, ) ,		
Location: 904	orthol textu	12 Diemener	
(Sketch on back)	with of techer and best	te outfall #497	
	1101111		
Outfall Description:	Size - 270		
		Shape -	
Active : (Y / N	Photographed : (Y/ N	#: 18-02 - 15-2	
Samples Collected:	Bacteria	Routine Chemical	
	Metals	Organic	
	Other		
Flow Rate:	Velocity -		
~51/~~	Depth -		
	Sketch cross-section shape (		
Field Tests:	D.O.: mg/L	Air Temp.: 27 °C	
	pH: 8.2	Water Temp:°C	
	Conductivity 260 umhos		
Observations: Colour Odour Erosion Impacts Land Use Other			
Observations. Colour Odour Proston Impacts Land use Other			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only			
Is outfall otherwise mapped ? Map: #:			
roinet 82.60 Genther Lee Associates Limited			

Hunser Rover

497 499

RIVERSINE

DR

504711

KINESWAY



Outfall # 500 Date: 16/12/82 Time: 135 Crew: TGECP Weather: Today - 1800000		
Yesterday -	- 1	
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobicol	ce Toronto
©H I J K L	York	North York
MNOPQ Location:	South, #61 Tory	ork had behind your (Green wood)
Location:	y struck	Yard (Green wood)
(Sketch on back)	196 cit	I hook York butter
1	The state of the s	Emery Dustriet
Outfall Description:	Size	ø W x H
	Material - ~ m/	Shape - Cia
	Photographed: Y/N	
Samples Collected:		Routine Chemical
J	Metals	Organic
Xes	Other Phen	ol
Flow Rate:	Velocity	0AC
Flow hate.	verocity =	, ,
	Depth -	
	Sketch cross-section shape (	on back)
Field Tests:	D.O : mg/L	Air Temp.:°C
	pH 7.2	Water Temp ·°C
	pH 7.2 Conductivity 17.0 umhas	
	•	
Observations: Colour Odour Erosion Impacts Lond Use Other		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped? Map: #:		





Outfall #_S*C/ Dat	te: <u>5 //C /E 2</u> Time:	Crew:	
Weather: Today - Seman & Plan			
Yesterday -	Juny of the		
River: Humber Main	Black Creek Humber West	Other:	
Reach: ABCDEF	Borough: Electice	ke Toronto	
GHIJKL	York	North York	
MNOPQ	OUTFALL	- 1 /	
Location: ~ 254 .	York ONTFALLE	, Side ghill below	
(Sketch on back)	<u>_</u> ,	Riverside DR.	
Outfall Description:	Size - 300	Ø w x H	
	•	Shape -	
Active: Y/N)		#: <u>Lan 15-3</u>	
Samples Collected:		Routine Chemical	
	Metals	Organic	
202	Other		
Flow Rate:	Velocity		
Llane	Depth -		
	Sketch cross-section shape (	(on back)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
None	pH:	Water Temp:°C	
,	Conductivity umhos		
Observations: Colour Odour Erosion Impocts Land Use Other			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only  Is outfall otherwise mapped?  Map:#:			
is outfall otherwise mapped ? Map			
02.60	0	n Loo Accociates Limiter	

D 2 201250214

Hunberz Riverz



Outfall # 502 Date: 16 /12/82 Time: 1:15 Crew: TG& LP		
Weather: Today - Swawy Yesterday - Paine		
River: Humber Main Black Creek Humber West Other:		
Reach: ABCDEF Borough: Etobicoke Toronto		
GHIJKL York North York		
MNOPQ		
Location:		
(Sketch on back)		
Outfall Description: Size - 280 cm   WxH - Shape -		
Aprilay		
Outfall Description: Size - 280 cm & WxH		
Active: (Y) N Photographed: (Y) N #: Rollz = 5		
Samples Collected: Bacteria Routine Chemical		
Yes Metals of Opportunity		
Yes Other Pherol		
Flow Rate: Velocity - 15C/Sec		
Depth		
Sketch cross-section shape (on back)		
Field Tests: D.O.:mg/L		
pH: <b>8.2</b> Water Temp:°C		
Conductivity umhos		
Conductivity diffiles		
Observations: Colour Odour Erosion Impacts Land Use Other		
Lots of Oi. Coning from Outlo:		
ACCESSIBILITY: Eosy Difficult Rood Faot Manhale Boat Only		
Is outfall otherwise mapped ? Map: #:		
miert 82.69 Gartner Lee Associates Limite		





Outfall # 503 Date: 6/0/82 Time: 10:46 Crew: 10.7  Weather: Today - Mage Yesterday - Yesterday - Clear  River: Humber Main Black Creek Humber West Other:  Reach: ÂBCDEF Borough: Etobicoke Toronto GHIJKL Morth York MNOPQ  Location: ~ 200. 10.00 Creek Humber West Other:  (Sketch on back) 67 6-40.00 Creek Humber West Ot		
	Bacteria	Shape - #: Rosc 15 4 Routine Chemical Organic  on back) Air Temp.: 18 °C
Observations: Colour Odour Erosion Impacts Land Use Other $\mathcal{N}_{\mathcal{S}}$ $\mathcal{N}_{\mathcal{S}}$ $\mathcal{N}_{\mathcal{S}}$ $\mathcal{N}_{\mathcal{S}}$ $\mathcal{N}_{\mathcal{S}}$		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped?  Map: #: #:		



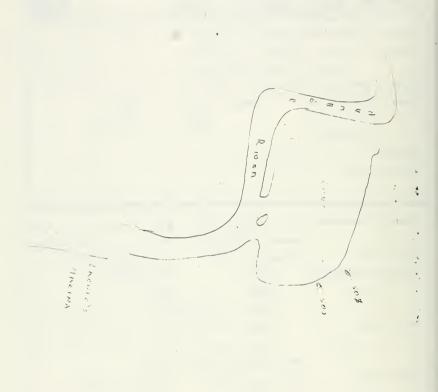


Outfall # Date:/_/ Time: Crew:		
Weather: Today		
Yesterday - Perinage		
River: Humber Main Black Creek Humber West Other:		
Reach: ABCDEF Borough: Etobicoke Toronto		
GHIJKL York North York		
MNOPO W. END OF PUBLIC WORKS PROPERTY		
Location:		
(Sketch on back) May.		
(Sketch on back) 105? Toryak ad. Hard Chrone		
Outfall Description: Size - 3 (c CM (b) xH - Material - CMP Shape -		
Active: Y/N Photographed: Y/N #: 1/2 // //		
Samples Collected: Bacteria Routine Chemical		
Flow Rate: Velocity - 20 l/see		
Flow Rate: Velocity - 20 l/see		
Depth -		
Sketch cross-section shape (on back)		
Field Tests: D.O.: mg/L		
pH - 8.5 Water Temp:°C		
Conductivity 500 umhos		
Observations: Colour Odour Erosion Impacts Land Use Other		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped? Map: #:		
13 oditoti otilei mise iliuppeu : miop 17		



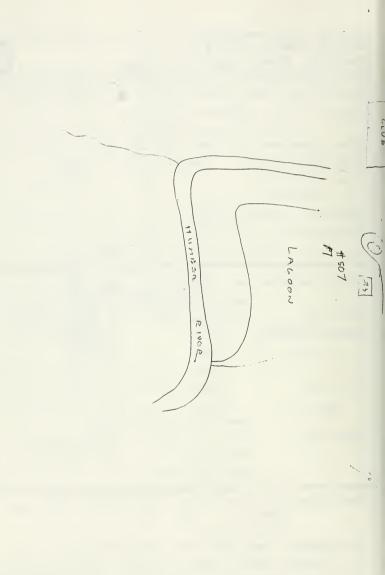


Outfall # 505 Date: 6/10/82 Time: 1/100 Crew: 577  Weather: Today - 1000 Crew: 577  Yesterday - 1000 Crew: 577  River: Humber Main Black Creek Humber West Other: 570  Reach: (A) B C D E F Borough: Etobicoke Toronto North York MNOPQ  Location: The condition of t		
	Material - Kithing Clan	
Active: (7/N	Photographed: (V) N	#: <u>Rouls-5</u>
Samples Collected:		Routine Chemical
None	Metals	Organic
Flow Rate:	Velocity	
tha 29/200	DepthSketch cross-section shape (	
Field Tests:	D.O.: mg/L	Air Temp.:°C
None	pH:Conductivity 275 umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhale Boat Only Is outfall otherwise mapped?  Map: #: +()		





	e: <u>6/10/87</u> Time:/	
Weather: Today	Luny o Clar	
Yesterday -	Sung & Cloan	
	Black Creek Humber West	
Reach: ABC ) E F	Borough: Etobicok	re Toronto
GHIJKL	York	North York
MNOPQ		
Location: ~ soul	h of Fracht Club	- on the north
(Sketch on back) /2m	husid cove,	deed to and a to
Ran	the CARNERS, drains	into Lagron
	, , , , , , , , , , , , , , , , , , , ,	vices vialouse
0.17.11.5	et o	(Sur. 11. #
Outfall Description:	Size - 400	(Ø) W XH
	Material - Witnesday	Shape
Active: (Y)/ N Samples Collected:	Photographed : 🕉/ N	#: Rook 15 -6
Samples Collected:	Bacteria	Routine Chemical
Nove	Metals	Organic
,	Other	보통 x <sup>8</sup>
Flow Rate:	Other	
Man 1	Depth -	1.
~10 l/2m	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.: 20°C
		Water Temp
	Conductivity 400 umhos	
Observations: Colour	Odour Erosion Impacts	Land Use Other:
- 7046	1/0 Xes KC	<b>\</b>
- flow singer		
ACCESSIBILITY: Eq	sy Difficult Road Foot Ma	inhole Boat Only
Is outfall otherwise map	pped ? Map:	#:





Outfall #_5~9 Date: 4/10/22 Time: 11:00 Crew: D11 7/1		
Weather: Today		
Yesterday -		
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobico	ke Toronto
GHIJKL	York	North York
MNOPQ		
Location: - on the	cent immediate	your is in in
(Sketch on back) Bla		
Outfall Description:	Size - 380	Ø W x H
	Material - Cowc	
		#: <u>Poss 15 745'</u>
	/ >	Routine Chemical
		Organic
	Othor	
Flow Rate:	Velocity	
PM - 2722 7	Denth -	
~ 2-3 c/22-c	Depth	on back)
	D.O.: mg/L	
Field Tests:	7.4 mg/E	Water Temp. // °C
	PH: 7.4 Conductivity 200 umhos 200 -	- 11 2
	AM PM	
Observations: Colour	Odour Erosion Impacts	Land Use Other:
the second of th		
∵ F3⁄		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfail otherwise map	pped ? Map: <u>H12 - Mil</u>	4: HM 19





Weather: Today Yesterday - River: <u>Humber_Main</u>	e: 19/1/C/E.2 Time: 1 December 1/2 Company 1/2 Compan	Other:
GHIJKL	York	North York
MNOPQ, Location: ~ in this west on the volge of this point (Sketch on back) roodway of ~ 30 M north of 62 MILL Rd.		
·		Ø W x H
		Shape -
Active: Y/N		#: <u>Roce 18- 11</u>
Samples Collected:	Bacteria	Routine Chemical
i)ou c	Metals Other	
Flow Rate:	Velocity -	
1	Depth -	
Nove	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
Nove		Water Temp:°C
	Conductivity umhos	
	r Odour Erosion Impacts	
	sy Difficult Road Foot Moped? Map:	

Baoon OLI Mill Ra \*62 Hu 413612 RETAINING WALL # 51V PARK CONT

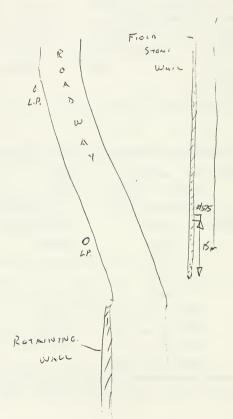


Outfall # 5/3 Dat	e: <u>19/10/82</u>	300 Crew: 011 T/1
Weather: Today - duning of Com		
Yesterday -	Consoll	
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobicol	ce Toronto
GHIJKL	York	North York
MNOPQ		
Location: ~ 150 .4	worth of water	all on the west
(Sketch on back) Lan	& t ~ 20 M south	hof north indu
eete	rining wall	
	175	C
Outfall Description:	Size - ZZ	(Ø) W x H
_	Material - Me fire	Shape -
Active: Y/N	Photographed : Ø/ N	#: <u>Kail 18-12</u>
Samples Collected:	Bacteria	Routine Chemical
None	Metals	Organic
	Other	
Flow Rate:	Velocity	
Nove	Depth -	
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
Now c	pH:	Water Temp :°C
	Conductivity' umhos	
Observations: Colour Odour Erosion Impacts Land Use Other		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped? Map: Elohitle but #: 7EALW-47H4		
		- Les Associatos Limitos





Outfall # 5/5 Dat	e: 19/10/82 Time: _//	1:40 Crew: 117 TH
Weather: Today - Jumy 7 Clar		
	Corrard	
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobico	ke Toronto
GHIJKL	York	North York
MNOPQ		
Location: ~ diec	lly sastof, large po	rat
(Sketch on back)		
Outfall Description:	Size - <u>500</u>	ØW xH
	Material - CM/	Shape -
Active: Y/N,	Photographed: $(N)$ N	#: Roll 19-13
Samples Collected:		Routine Chemical
Lowe	Metals	Organic
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Other	
Flow Rate:	leec Velocity	
stight /106	/sec Velocity	
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
. 1	pH:	Water Temp°C
None	Conductivity 700 umhos	
Observations: Colour	Odour Erosion Impacts $\mathcal{N}_{c}$ $\mathcal{N}_{c'}$ .	Land Use Other:
	, 2	
ACCESSIBILITY: Eas	y Difficult Road Foot Mo	anhole Boat Only
		#: TEALV-82HU
roject 82.60		Lee Associates Limitor



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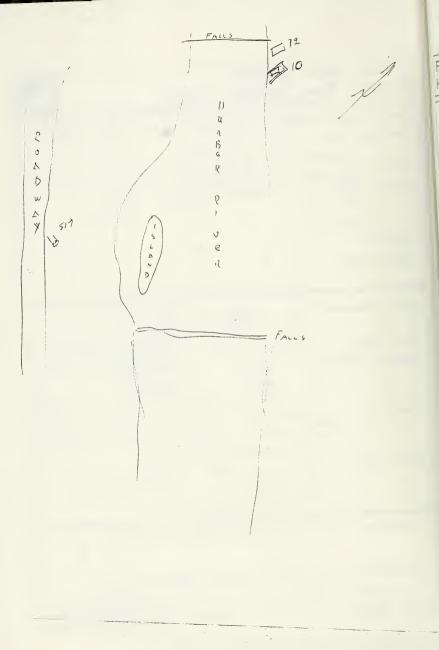


Outfall #_SI7_ Dat	e: <u>1919/82</u> Time: <u>3</u>	45 Crew: 111 9 011
Weather: Today		
Yesterday -		
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobicol	ke Toronto
GHIJKL	York	North York
MNOPQ		
Location: 300	1 D/S & 3RD WIER	North of ile Mich
(Sketch on back)	I cide & Alimber A	AMI
( 0	l side of Humber A 150 # 7	
	Size - 450	
Outrain Description:	Material - CAIP	Shana
Active: Y/N	Photographed: (Y) N	2
Samples Collected:	•	Routine Chemical
. ^	Metals	Organic
None	Other	
Flow Rate:	Velocity -	
110W Hate.	Depth	
Mene	Sketch cross-section shape (	
Field Tests:	D.O.: mg/L	Air Temp.:°C
none		Water Temp · °C
TIO ME	Conductivity' umhos	
Observations: Colour Odour Erosion Impacts Land Use Other		
	i ditain	
ACCESSIBILITY: Ed	sy Difficult Road Foot Mo	anhole Boat Only
Is outfall otherwise map	oped ? Map:	# 70 PT- 5-1HU
		Lee Associates Limiter

WIER 370 \* STANDER n



Outfall # 5/0 Date: 20/10/82 Time: 10:30 Crew:			
Weather: Today - Duscand			
	Yesterday -	Juma V / fran	
River:			Other:
Reach:	A(B)CDEF	Borough: Etobico	<u>k</u> e Toronto
	GHIJKL	York	North York
	MNOPQ		
Location	n: ~		
(Sketch o	n back)		
Outfall	Description:	Size - 375	Ø W x H
	·	Material - CMP	Shape -
Active : (			#: Roce 15-16
Samples	Collected:	Bacteria	Routine Chemical
		Metals	
		Other	
Flow R	ate:	WS Velocity	
- 4.25	(/y A0.0	NG Velocity	
	170	Sketch cross-section shape (	on back)
Field Te	ests:	D.O.: mg/L	Air Temp.:°C
		pH: 7/1	
		Conductivity 1200 umhos	
Observa	tions: Colour	Odour Erosion Impacts	Land Use Other
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only  Is outfall otherwise mapped?  Map: #: #207 70005 72HU			
ls outfall	otherwise map	ped ? Map:	#: # 7NEPS 72HU
	20 60	0	Lee Associates Limiter





Outfall #_577 Dat	e: <u>2//0/82</u> Time:	50 Crew: 21 - 11
	B	
	10xx02/	
	Black Creek Humber West	
Reach: ABCDEF	Borough: Etobico	ke Toronto
GHIJKL	York	North York
MNOPQ		
Location: - 50 M	o thous was.	ingrow with
	4	
· dio	ing one from top	per se region consiste
Outfall Description:		Ø W x H
	Material - (197)	Shape -
Active : CYN;	Photographed: Y/N	#: 180-618 17
Samples Collected:	Bacteria	Routine Chemical
	Metals	Organic
	Other	
Flow Rate:	Velocity -	
	Depth -	
	Sketch cross-section shape (	
Field Tests:	D.O.: <u>6.2</u> mg/L	
	p H :	Water Temp: <u>/?</u> °C
	Conductivity ( umhos	,
Observations: Colour Odour Erosion Impacts Land Use Other		
	sy Difficult Road Foot M	

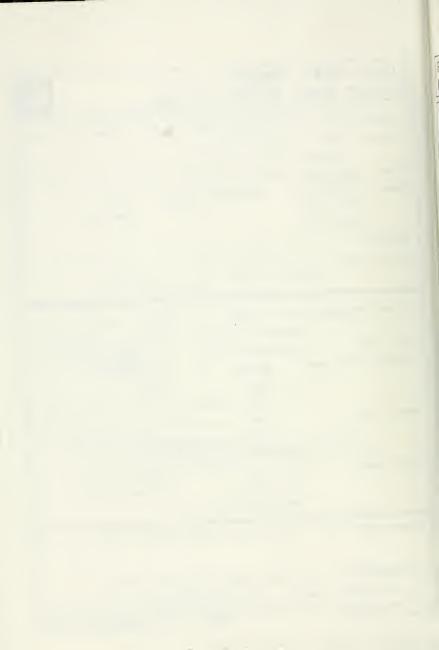




Outfall # 5"13 Dat	e: <u>31 /16 / 32</u> Time:	> Crew:	
Weather: Today	Weather: Today - Court		
	1		
River: Humber Main	Black Creek Humber West	Other:	
Reach: ABCDEF	Borough: Etobico	ke Toronto	
GHIJKL	York	North York	
MNOPQ			
Location: "Cn	re the instance	inches in a light	
(Sketch on back) & 2	tion or ~ 10m m	i Milli wach	
7 ol	ain H302		
Outfall Description:	Size - 300	g W ×H −	
	Material - CMP		
		#: Co.c.15-15	
Samples Collected:		Routine_Chemical	
		Organic	
	Other	make or had a contraction	
Flow Rate:	Velocity -		
~ 2-31/20	Depth		
,	Sketch cross-section shape (	on bock)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
		Water Temp :°C	
	Conductivity 1100 umhos		
Observations: Colour Odour Erosion Impocts Lond Use Other			
ACCESSIBILITY: Easy Difficult Rood Foot Monhole Boat Only			
Is outfall otherwise mapped? Map: Salus H3LZ #:			



Weather: Today	Parce, 4	<u> 30</u> Crew: <u> つけ 生 まれ</u>
Yesterdoy -	Tyerne 11	
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobica	oke, Toronto
GHIJKL	York	North York
MNOPQ		
Location: ~	in a rot relocation	ente lei dian
(Sketch on back)	west into	
- du	esi + 1/303 (See	527)
Outfall Description:	Size - 400	Ø W ×H
	Material - Cosc	
Active: (Y) N	Photographed: (1) N	
Samples Collected		Routine Chemical
·	Metals	Organic
	Other PHONE	
Flow Rate:	Velocity -	
~:.3-)/200	Depth -	
10-19-1/2000	Sketch cross-section shape	(on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
		Water Temp.:°C
	Conductivity 1100 umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped? Map: 43000 H303 #:		
Project 82.69		er Lee Associates Limited



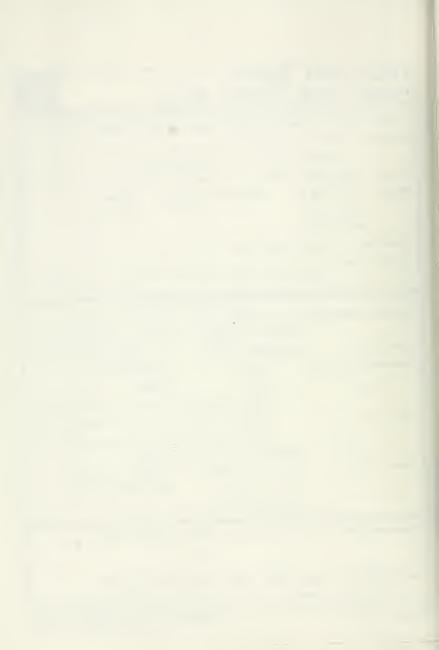


Weather: Toda Yest River: Humber	y - erday - Main Black Creek Hum D E F Borough:	ber West Other:
MNO1	PQ	
(Sketch on back)		
(Skerch on buck)		
Outfall Descrip	tion: Size - 300 × 5	/SC
Active : Y/N	Photographed: $(\widehat{Y})$	(N #: Care 13-20
	cted: Bacteria	
- 1. mi -1	Metals	Organic
9.25		
Flow Rate:		
2/2 2/	Sec Depth	
	Sketch cross-section	n shape (on back)
Field Tests:		g/L Air Temp.:°C
	pH:Cun	
	Conductivity un	nnos
Observations:	Colour Odour Erosion	Impacts Land Use Other
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwis	se mapped? Map:	#:
Project 82.69		Gartner Lee Associates Limite





Outfall # 525 Date: 31/16/52 Time: 2:00 Crew: 41 4.5.1			
Weather: Today			
Yesterday -	Min - Citiest	77(	
	River: Humber Main Block Creek Humber West Other:		
Reach: ABCDEF	Reach: A B C D E F Borough: Etobicoke Toronto		
GHIJKL	York	North York	
MNOPQ			
Location: Juilled	Maridan, six =	reser Eleventh	
		and proceedables	
516 525 577	- Journal Comment	/	
Outfall Description:	Size - 600 800	ø W xH	
·	Material - CIPLA	Shape · L . c.c.	
Active - Y/N	Photographed : Y/N	#: <u>('ALC 15- "-1</u>	
Samples Collected:		Routine Chemical	
More	Metals	Organic	
	Other		
Flow Rate:	Velocity -	-	
112	Depth		
2 - 2	Sketch cross-section shape (	on back)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
	рН:	Water Temp ~ °C	
	Conductivity 350 umhos		
Observations: Colour Odour Erosion Impacts Land Use Other			
4. Mg 1			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only			
Is outfall otherwise mapped ? Map: #:			
		. I Aiston Limiton	





Outfall # <u>531</u> Date: <u>21/10/62</u> Time: <u>21.15</u> Crew: <u>111.441</u>			
Weather: Today			
Yesterday - Trick - Collings			
River: Humber Main Black Creek Humber West Other:	_		
Reach: A B C D E F Borough: Etobicoke Toronto	- [		
GHIJKL York North York			
MNOPQ			
Location: Directly never una bush creen factorin som	-5		
(Sketch on back) - this drawn away and interior species	· '		
from lines lackteres			
Outfall Description: Size - 360 g W xH -			
Material - CMF Shape - Shape -			
Active: Y/N Photographed: Y/N #: 12015-F22	_		
Samples Collected: Bacteria Routine Chemical			
Metals Organic			
Other things	_		
Flow Rate: Velocity -			
Depth			
Sec. Sketch cross-section shape (on back)			
Field Tests: D.O.: mg/L Air Temp.: °C			
p H : <u> </u>			
Conductivity: $\overline{\mathbb{C}^{2N}}$ umhos			
Observations: Colour Odour Erosion Impocts Land Use Other			
were the object of the many in the second			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boot Only			
Is outfall otherwise mapped ? Map: #: HMAC			

Humber River -

T TO #529

VACON THE SAME



Outfall # 533 Date: 21/10/SC Time: Crew:			
Weather: Today			
Yesterday -			
River: Humber Main Black Creek Humber West Other:			
Reach: ABCDEF	Borough: Etobicok	e Toronto	
GHIJKL	York	North York	
MNOPQ			
Location:	San Training		
(Sketch on back)	164. FED 160 11 1	Lo 27 h c	
Sili	in Creek yele on	7	
Outfall Description:	Size - 2100	. ,	
outrain becomparent.	Material - CNIP	Shape - ( ) Community	
Active: Y/N	Photographed: (Y/N	#: 15 - = = = 4	
Samples Collected:		Routine Chemical	
		Organic	
ilone	Other	•	
Flow Rate:	Velocity -		
	Depth -		
11614	Sketch cross-section shape (c		
Field Tests:	D.O.: mg/L		
Tield Tests.	pH:		
	Conductivity umhos	water remp.	
	Conductivity diffiles		
Observations: Colour Odour Erosion Impacts Land Use Other:			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only			
Is outfall otherwise mapped? Map: E+c. Lut #: 21/200			
: 00 60	Control	Lee Accoriates Limited	





Outfall # Date:/ Time: Crew:				
Weather: Today -				
	Black Creek Humber West			
Reach: ABCDEF Borough: Etobicoke Toronto				
GHIJKL		North York		
MNOPQ				
Location:	Jam 120 Ch. Com	Mark Comments		
(Sketch on back)				
Outfall Description:	Size	ø W x H		
	Material C			
Active: Y / N	Photographed: Y/N	#: 1000 500 5		
Samples Collected:		Routine Chemical		
	Metals	Organic		
	Other Picco			
Flow Rate:	Velocity -			
	Depth -			
	Sketch cross-section shape (			
Field Tests:	D.O.: mg/L	Air Temp.:°C		
	pH: 7.9	Water Temp°C		
	Conductivity umhos			
And the American Control of the Cont				
Observations: Colour Odour Erosion Impacts Land Use Other:				
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only				
Is outfall otherwise map	ped ? Map:	#:		
C . La Associato Limitos				

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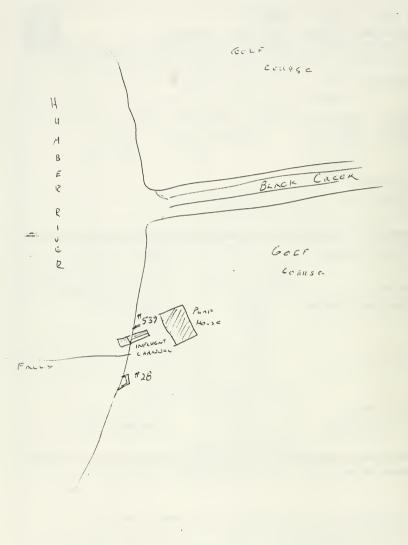


Outfall #_55 3 / Date: 22/1/52 Time: _3 Crew:			
Weather: Today			
Yesterday -	- to the total of		
River: Humber Main	River: Humber Main Black Creek Humber West Other:		
Reach: A B C D E F Borough: Etobicoke Toronto			
GHIJKL	York	North York	
MNOPQ			
Location:	d. ah. note	* al: =	
(Sketch on back)	indication of	IL THE RELETATIONS	
Pros	enti		
	~	za miec e ze to	
Outfall Description:	Size -	ø W ×H	
	Material -		
Active: Ý/N	Photographed: $\widehat{Y}/N$	#: 2 22 15 17	
Samples Collected:	Bacteria	Routine Chemical	
	Metals	Organic	
	Other Dices		
Flow Rate:	Velocity		
1-7-12-3	Depth -		
1. 1. 1. 2	Sketch cross-section shape (	on back)	
Field Tests:	D.O.: mg/L	Air Temp.:°C	
	_	Water Temp ·°C	
	Conductivity /// umhos		
Observations: Colour Odour Erosion Impacts Land Use Other:			
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only			
Is outfall otherwise mapped? Map: #: 47,46			
.5 5511011 011101 11101			

ζi .4 13 E P Course Ď Rol SCARLE 77



Outfall # Date:			
Yesterday -	Yesterday -		
•	Black Creek Humber West		
Reach: A B C D E F	Borough: Etobica	oke Toronto	
GHIJKL	York	North York	
MNOPQ			
Location: 二 1 元	Lie Sizel	de was acrown	
. 7	11 .21		
- out	the Hamber	12	
70 30 0			
Outfall Description:	Size - 75	Ø W xH	
Outrain Besonption.	Material -	Shape -	
Antina i Sila		#: R.c. 15 29	
		Routine Chemical	
Samples Collected:			
1,200		Organic	
	Other		
Flow Rate:	Velocity		
- proper lowing	Depth		
sull'	Sketch cross-section shape		
Field Tests:	D.O.: mg/L		
2 l/sec	pH:	Water Temp:°C	
/ 3.0	Conductivity: 450 umhos		
Observations: Colour Odour Erosion Impacts Land Use Other:			
ACCESSIBILITY: Ed	sy Difficult Road Foot M	Manhale Boat Only	
Is outfall otherwise mapped ? Map: #:			
.5 5311011 511101 1110			



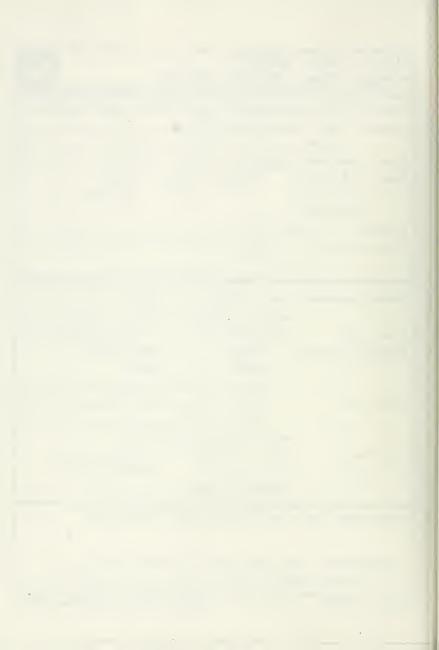


Weather: Today Yesterday - River: _Hymber Main	Block Creek Humber West Borough: Etobics	Other:
MNOPQ Location: ~ 5, 1	orld the 2kg from	Cirches in in on
(Sketch on back) i/	oslof the 200 fai Humber River	joring up Black
Outfall Description:	Size - 100 Material - 1 ( )	(Ø) W x H
Active: $\widehat{(Y)}/N$		#: <u>Rec. 15-30</u>
Samples Collected:	Bacteria	Routine Chemical
Vove	Metals	Organic
	Other	
Flow Rate:	Velocity -	
~ 0.25/MIN	Depth	
/ •	Sketch cross-section shope	
Field Tests:	D.O.: 5.2 mg/L	Air Temp.:°C
	p H :	Water Temp:°C
	Conductivity: 700 umhos	
	Odour Erosion Imports	
ACCESSIBILITY: Easy Difficult Road Foot Manhale Boot Only		
Is outfall otherwise mapped ? Map: #:		





Weather: Today		
MNOPQ Location: ~ ~ ~	the south t	) 
(Sketch on back) Rel	ludge	1 same of Seascott
Outfall Description:		® W x H
Active: Y/N	Photographed: (V) N	#: Roce 15-31
Samples Collected	: Bacteria	Routine Chemical
None		Organic
Flow Rate:	Velocity -	
Nove	DepthSketch cross-section shape	
Field Tests:	D.O.: mg/L	Air Temp.:°C
None	p H : umhos	Water Temp.:°C
Observations: Colour Odour Erosion Impacts Land Use Other:		
Is outfall otherwise ma	pped? Map:	#: Bi 1
Project 82.69	Gartne	er Lee Associates Limited





Weather: Today Yesterday - River: Humber Main	Black Creek Humber West Borough: Etobics	oke Toronto
MNOPQ Location: ~ @ (	he south soil .co	ense of the
(Sketch off buck)	entill year services	)-
Outfall Description:	Size - 200 Material - Class	
Active: Y/N	Photographed: $\widehat{Y}/N$	
Samples Collected:		Routine Chemical Organic
Flow Rate: √o∪∈	Velocity	
Field Tests:	D.O.: mg/L	
Nr. Ne	Conductivity: umhos	
Observations: Colou	r Odour Erosion Impacts	Land Use Other:
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped? Map: #:#:		



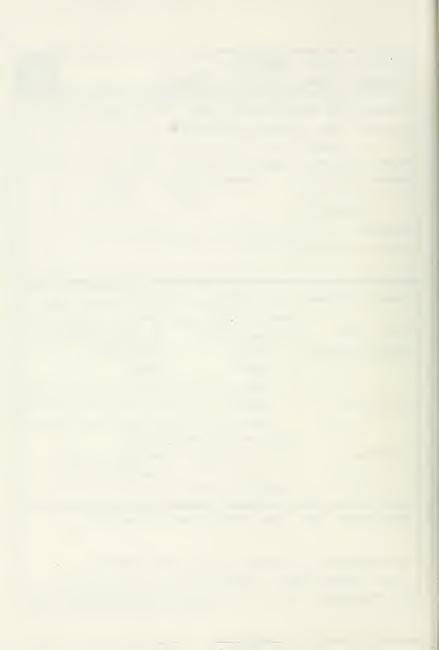


Outfall # 547 Date: 25/10/62 Time: 1:15 Crew: 144744  Weather: Today - 15 Com Yesterday - 15 Com		
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etablica	oke Toronto
GHIJKL	York	North York
MNOPQ		
Location: ~ r-orthwest come of Scarlell  (Sketch on back) Rd ludge		
Outfall Description:	Size - 300	@W ×H
	Material - CMP	Shape -
Active: Y/N	Photographed : (P) N	#: <u>Poct 15:33</u>
Samples Collected	Bacteria	Routine Chemical
None	Metals	Organic
N3 N E	Other	
Flow Rate:	Velocity -	
11011 11210	Depth -	
Nove	Sketch cross-section shape	
First Treeter		
Field Tests:	D.O.: mg/L	
None		Water Temp:°C
	Conductivity umhos	
Observations: Colou	r Odour Erosion Impacts	Land Use Other:
ACCESCIBILITY: 54	new Difficult Road Foot M	tanhole Boat Only
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only  Is outfall otherwise mapped? Map: #: _6C 2		
is outtail otherwise ma	ppea : Map.	П



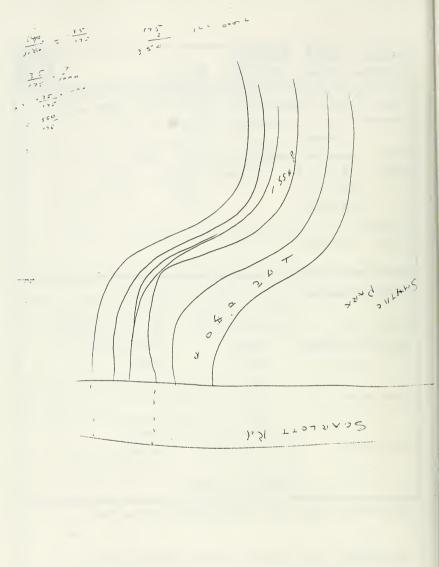


Transpor Tilver	Outrain Stud	У
Outfall #_5*/9 Dat Weather: Today Yesterday -	Sunny & Clean	31 Crew: DM2711
River: Humber Main	Black Creek Humber West	Other:
	Borough: Etobic	
GHIJK(L		North York
MNOPQ	,	101111 7011
		0 11100
Location: ~ had	heart comme of	Scall Ma
(Sketch on back)	ze -	
Outfall Description:	si 100	Ø W ×H
	Material - CMP	•
	Photographed: 🕅 N	
Samples Collected:		Routine Chemical
Nove		Organic
	Other	
Flow Rate:	Velocity	
Nove	Depth -	
	Sketch cross-section shape	(on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
Nane	p H :	Water Temp.:°C
NANE	Conductivity: umhos	
Observations: Colour	Odour Erosion Impacts	Land Use Other:
1005001011157		
	sy Difficult Road Foot M	
Is outfall otherwise map	ped ? Map:	#:
Project 82.69	Gastre	r Lee Associates Limited



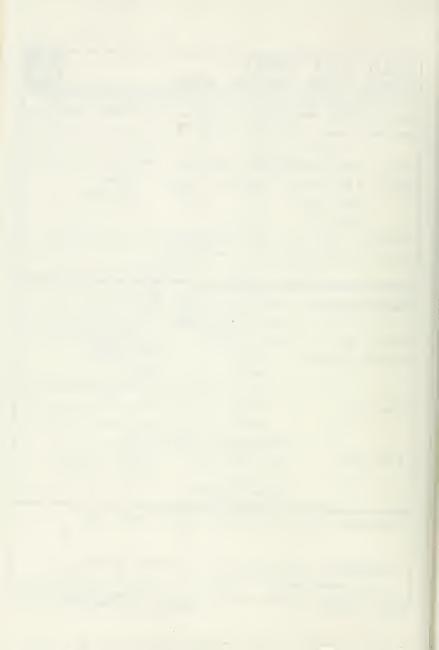


Outfall # 55/ Date: 25/10/82 Time: 2:00 Crew: 1975 H  Weather: Today - Learny of Clean  Yesterday - River: Humber Main Black Creek Humber West Other:  Reach: ABCDEF Borough: Etobicoke Toronto  GHIJKL Jork North York  MNOPQ  Location: ~ south of SayTHC Pane Guzeman in In  (Sketch on back) south bank		
Outfall Description:		වේW xH Shape
Active: Y/(N)		#: Pocc 15-35
Samples Collected:		Routine Chemical
Nove	Metals	Organic
Flow Rate:	Other Velocity Depth	
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
100 20 €	pH:	Water Temp::°C
701	Conductivity: umhos	
Observations: Colour	Odour Erosion Impacts	Land Use Other:
ACCESSIBILITY: Ea	sy Difficult Road Foot M ped ? Map:	anhole Boat Only #: PC 5





Outfall # 553 Date: 25/0/52 Time: 2.45 Crew: DATSH  Weather: Today - Served 7 Clan  Yesterday - River: Humber Main Black Creek Humber West Other:  Reach: ABCDEF Borough: Etabicake Toronto  GHIJK(L) York North York  MNOPQ  Location: ~ 170 n Last of Searlet of Rd & and gill  (Sketch on back) . Und before sood windge on the saweth bank.		
lank	<u>.                                    </u>	
Active: Y/(N)  Samples Collected:  Nove  Flow Rate:  Nove	Metals Other  Velocity  Depth  Sketch cross-section shape ( D.O.:, mg/L	Shape - #: Recc 15 36  Routine Chemical  Organic
Observations: Colour	Odour Erosion Impacts	Land Use Other:
	y Difficult Road <u>Fo</u> ot Mo ped ? Map:	





Outfall # 55 Date: 2:10/82 Time: 3:00 Crew: ATTII  Weather: Today - Sunga Plan  Yesterday - River: Humber Main Black Creek Humber West Other:  Reach: ABCDEF Borough: Etobicoke Toronto  GHIJKO York North York  MNOPQ  Location: ~ Man and of Scalett I'd an in a law i		
Outfall Description: Siz		*
	nterial - Corc	
Active: Y/N Ph	atagraphed : 🔗 N	#: <u>Rose 17 - 1</u>
Samples Collected:	Bacteria	Routine Chemical
None	Metals	Organic
	Other	
Flow Rate:	Velocity -	
Nose	Depth -	
	etch cross-section shape	
	O.: mg/L	
No~ e pH	l :	Water Temp:°C
Cor	nductivity: umhos	
Observations: Colour (	Odour Erosion Impacts	Land Use Other:
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
ls outfall otherwise mapped	? Map:	#: Bi 7





Outfall # 557 Date: 25/10/82 Time: 315 Crew: DJ775H  Weather: Today - Sanny & Close  Yesterday - River: Humber Main Black Creek Humber West Other:  Reach: A B C D E F Borough: Etabicake Toronto  G H I J K L  M N O P Q		
Location: ~ 200)	I would fool	wolze wood
(Sketch on back) SM	ITHE PARK IN MA	erul banks
Outfall Description:	Size - 500	ŵ w x H
	Material - Care	
Active: YN	Photographed: 🕉/ N	#: Rose 17-7
Samples Collected:	<u>Bacteria</u>	Routine_Chemical
	Metals	Organic
	Other	
Flow Rate:	Velocity	
~1-27/sec	Depth -	*****
	Sketch cross-section shape (	
Field Tests:	D.O.: 5.8 mg/L	
		Water Temp <u>/3</u> ℃
	Conductivity: 800 umhos	
Observations: Colour Odour Erosian Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped? Map: #: BCO		
		- I Asistes I iit



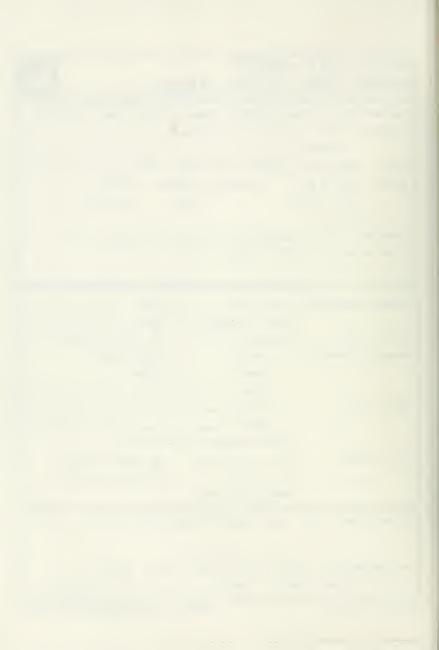


Outfall # 559 Date: 25/10/82 Time: 336 Crew: 5.11711  Weather: Today - Yesterday - Yesterday - River: Humber Main Black Creek Humber West Other: Reach: A B C D E F Borough: Etablicake Toronto G H I J K L York North York M N O P Q  Location: ~ 150 west of food watge in the same to (Sketch on back) work, wiseld single park		
Outfall Description:	Size 300	ø̂w ×н
·	Material -	
Active: (Y/N 1		
Active: Y/N Samples Collected:		Routine Chemical
·		
Nouse	Metals	Organic
	Other	
Flow Rate:	Sec Velocity	
- very little	Other	
· · · · · · · · · · · · · · · · · · ·	Skelch cross-section shape (	, dir back /
Field Tests:	D.O.: mg/L	
		Water Temp:°C
	Conductivity: 750 umhos	
	r Odour Erosian Impacts	
ACCESSIBILITY: Fo	sy Difficult Road Foot M	anhole Boat Only
Is outfall otherwise may	oped ? Map:	#: BC 10
		a Lee Associates Limited



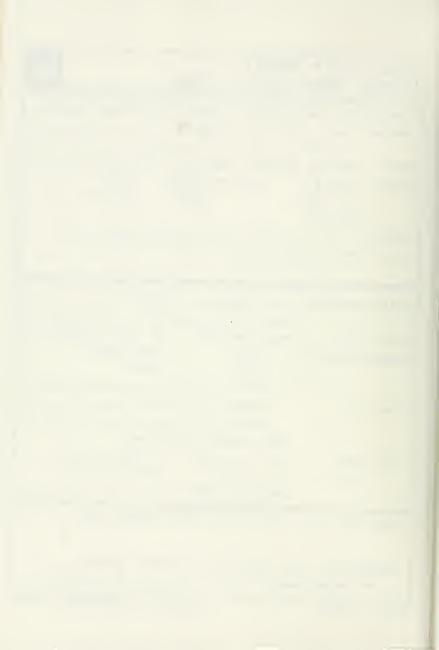


Outfall # 56/ Date: 25/10/82 Time: 3 40 Crew: NM93//  Weather: Today - Sung a Closer  Yesterday -  River: Humber Main Black Creek - Humber West Other:  Reach: ABCDEF Borough: Etobicoke Toronto  GHIJKD York North York  MNOPQ  Location: ~100 m and world food bridge on the content of the conte		
		^
Outfall Description:	Size - 300	_
	Material - CHP	
Active: Y/N	Photographed : 🕥 N	#: Roce 17-4
Samples Collected	Bacteria	Routine Chemical
Note	. Metals	Organic
~ 0 €	Other	
Flow Rate:	Velocity -	
,	Depth	
Nowe	Sketch cross-section shape (	
Field Tests:	D.O.: mg/L	
		Water Temp:°C
No 20 8	Conductivity: umhos	
	conditioning diffines	
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped? Map: #: BC 1/		
		_



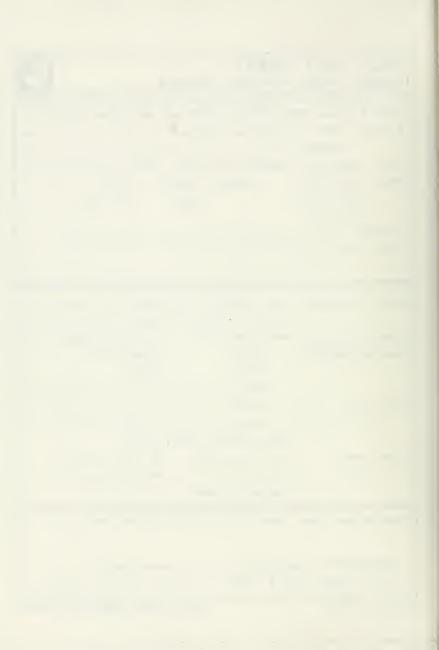


Outfall # 5'63 Date: 25/20/52 Time: 4.15 Crew: 6.46.4  Weather: Today - 100 Comp & Comp
River: Humber Moin Black Creek Humber West Other:
Reach: A B C D E F Borough: Etobicoke Toronto
GHIJKÜ (York) North York
MNOPQ
(Sketch on back) west of a sool pool godge with south bank
Outfall Description: Size - 200
Material Shape
Active: $(\hat{Y}/\hat{N})$ Photographed: $(\hat{Y}/N)$ #: $(\hat{N}-1)^{-5}$
Samples Collected: Bacteria Routine Chemical
Metals Organic
Other
Flow Rate: Velocity
Uc - e Depth
Sketch cross-section shape (on back)
Field Tests: D.O.: mg/L Air Temp.: °C
NoN ≈ pH : °C
Conductivity' umhos
Observations: Colour Odour Erosion Impacts Land Use Other:
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only
Is outfall otherwise mapped? Map: #: BC 14





Outfall # 565 Date: 25/10/52 Time: 4.30 Crew: DY75// Weather: Today - Sunny & Common			
Outfall Description: Size - 200	ØW xH		
Material	#. Pn. /7- (		
Active: (2)/ N Photographed: (2) N Samples Collected: Bacteria	Pouting Chamian		
	Organic		
Metals Other	•		
Flow Rate: Velocity - Velocity - Depth - Sketch cross-section shape (c			
Field Tests: D.O.: mg/L			
No ~ e pH:			
Conductivity: umhos			
Observations: Colour Odour Erosion Impacts	Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped? Map: #: P.C.I.E			





	te: <u>25/10/32</u> Time: <u></u>	4 30 Crew: <u>54414</u>		
Weather: Today - Summe 7. Elan				
Yesterday -				
River: Humber Main	Black Creek Humber West	Other:		
Reach: ABCDEF	Borough: Etobica	oke Toronto		
G H I J K (1	York	North York		
MNOPQ				
Location: ~ 40M	wester - me It.	in there of the and		
(Sketch on back)				
Outfall Description:	Size - 200	Ø W xH		
Active: (8/N) Samples Collected	Photographed: Ý/N	#: Rose 15 7		
Samples Collected	Bacteria	Routine Chemical		
Uo v €	Metals	Organic		
	Other			
Flow Rate:	Velocity			
- in en litt	Depth -			
0 , , ,	Sketch cross-section shape	(on back)		
Field Tests:	D.O.: mg/L	Air Temp.:°C		
Nete	pH:	Water Temp:°C		
7-1 %	Conductivity:umhos			
Observations: Colour Odour Erosion Impacts Land Use Other:				
elan L' L'a Ma				
- an grown we the grave I wang				
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only				
	pped ? Map:			



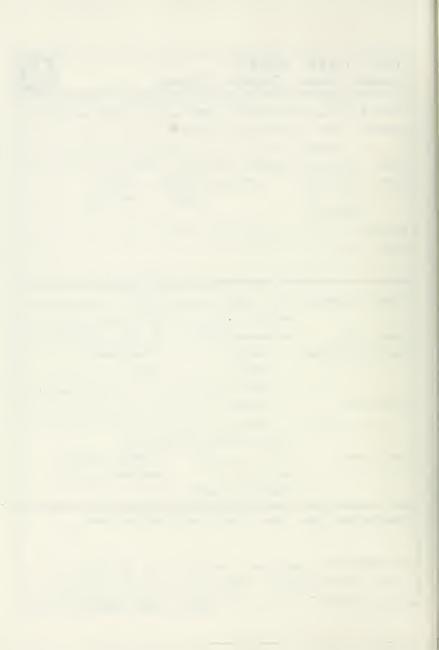


Outfall # 569 Date: 15/10/82 Time: 4:45 Crew: 1486  Weather: Today - 1664  Yesterday - River: Humber Main Black Creek Humber West Other: Reach: A B C D E F Borough: Etobicoke Toronto G H I J K L York North York M N O P Q  Location: - 24 week - 24 Standard Careek (Sketch on back)				
Outfall Description:	Size - <u>400</u>	Ø) W x H		
	Material			
Active: Y/N	Photographed : $\widehat{\mathscr{Y}}$ N	#: 17-3		
Samples Collected:	Bacteria	Routine Chemical		
linu e	Metals	Organic		
70 U G	Other			
Flow Rate:	Velocity -			
Va Je	Depth			
ئ رہ گ∨	Sketch cross-section shape (			
Field Tests:	D.O.: mg/L			
Vo V e		Water Temp:°C		
V0 V e	Conductivity: umhos			
Observations: Colour Odour Erosion Impacts Land Use Other:				
		and the Death Oat .		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only .  Is outfall otherwise mapped? Map: $\#: BCIS$				
Is outfall otherwise mor	ped / Map:	#:		
200 60		n Loo Accociates Limitos		



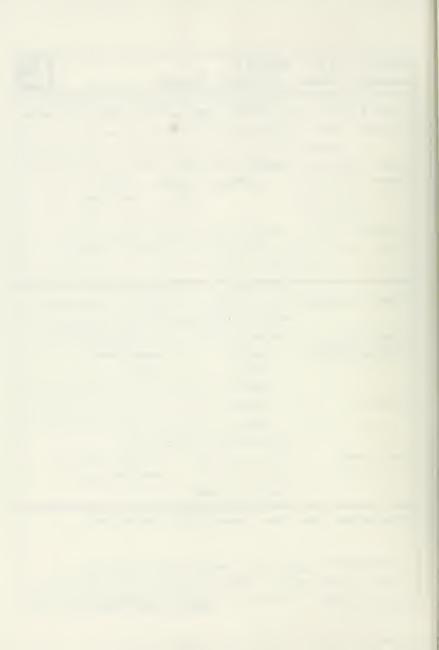


Weather: TodayYesterday - River: Humber Main Reach: A B C D E F G H I J K L M N O P Q	Black Creek Humber West  Borough: Etobico (York)	North York		
(Sketch on back)	ist & - ans . St.	neilane in imp		
( one on our book,				
Outfall Description:		ĝ W ×Η		
		Shape -		
		#: _ (20:017)		
Samples Collected		Routine Chemical		
Choi	Metals	Organic		
Flow Rate:	Velocity -			
- Arte : legua	Depth -			
	Sketch cross-section shape (			
Field Tests:	D.O.: mg/L			
	pH:	Water Temp.:°C		
	Conductivity: umhos			
Observations: Colour Odour Erosion Impacts Land Use Other:				
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only				
Is outfall otherwise mapped? Map: #: BC2U				
		1 1 1		



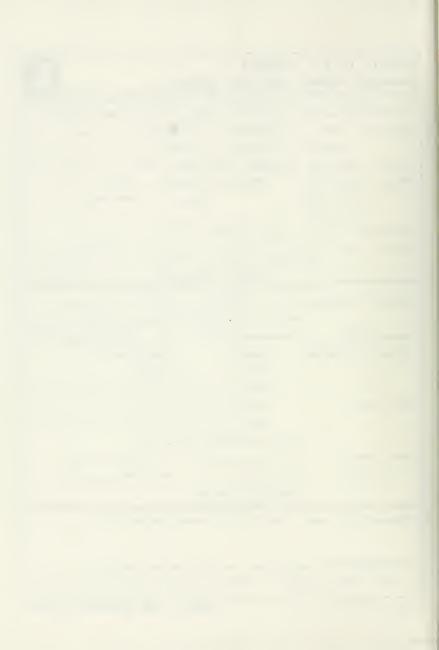


Outfall # 5.73 Date: 26/10/82 Time: 11.00 Crew: 1) M 15/16  Weather: Today - Summ & Class  Yesterday - 1/8  River: Humber Main Black Creek Humber West Other:  Reach: ABCDEF Borough: Etobicoke Toronto  GHIJK() York North York  MNOPQ  Location: ~ 20M 20 20 20 16 ROCKLEIFF CRI 20 20 20 20 16 (Sketch on back) Where the Lands. South find of COOPER BLIBG.				
Outfall Description: Size - 300 @WxH - Material - CMP Shape - Active: C/N Photographed: E/N #: 100 Metals Organic Other  Flow Rate: Velocity - Depth - Sketch cross-section shape (on back)  Field Tests: D.O.: mg/L Air Temp.: Water Temp. Conductivity: umhos	°C			
Observations: Colour Odour Erosion Impacts Land Use  ACCESSIBILITY: Easy Difficult Road Foot Manhole Book Is outfall otherwise mapped? Map: #:	it Only			





Weather: Today - Sunny - Cont		
Yesterday - Sunling - Coto		
River: Humber Main Black Creek Humber West Other:		
Reach: ABCDEF Borough: Etobicoke Toron	nto	
GHIJK(L) York North		
MNOPQ		
Location: Duzefly above #111		
(Sketch on back) Approx. 40 m South of Alliana Rd East bunk Bridge		
Outfall Description: Size - 200 ØW×H -		
Material - <u>Concretto</u> Shape	Cij	
Active: Photographed: Y/N #: Acc	1/417-12	
Samples Collected: Bacteria Routine Che		
Metals Organic		
1. CTIC Other		
Flow Rate: Velocity -		
Depth -		
Sketch cross-section shape (on back)		
	0.0	
Field Tests: D.O.: mg/L Air Temp.:		
pH: Water Temp	.:°C	
Conductivity: umhos		
Observations: Colour Odour Erosion Impacts Land Use	Other:	
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Is outfall otherwise mapped ? Map: #:	Only 176-57	



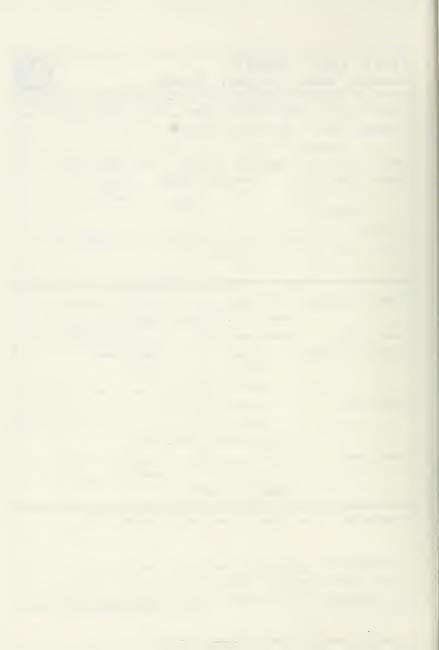


Outfall # 577 Date: 27/0/82 Time: 10.30 Crew: DATTH  Weather: Today - Seemy & Claim  Yesterday -  River: Humber Main Block Creek Humber West Other:  Reach: ABCDEF Borough: Etabicake Toronto  GHIJKD York North York  MNOPQ  Location: ~ an line sand sand tributer of wend  (Sketch on back) of the industrial of Sympe & Arman		
Outfall Description:		ØW xH
		Shape -
		#: Raci17 - 14
Samples Collected:	Bacteria	Routine Chemical
None	Metals	Organic
	Other	
Flow Rate:	Velocity -	
Nove	Depth -	
	Sketch cross-section shape (	on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
Neve	рН:	Water Temp:°C
D 27 70 E	Conductivity: umhos	
Observations: Colour	Odour Erosion Impacts	Land Use Other:
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boot Only		
Is outfall otherwise mapped? Mop: #:		



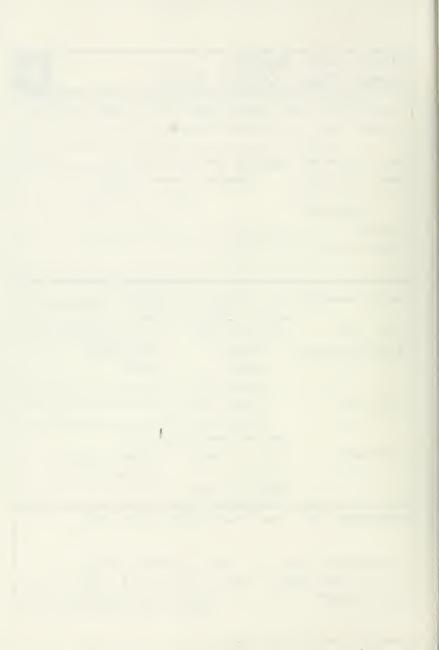


Weather: Today Yesterday - River: Humber Main Reach: A B C D E F	Black Creek Humber West Borough: Etobico	Other: Terguitmy
GHIJKO York North York  MNOPQ  Location: ~ directly would Symme + Hellham  (Sketch on back) the east bank.		
Outfall Description:	Size - <u>400</u> Material - <u>CMP</u>	ØW xH
Active: Y/D  Samples Collected:  None  Flow Rate:  None  Field Tests:	Photographed: N  Bacteria  Metals  Other  Velocity  Depth  Sketch cross-section shape (	#:
Observations: Colour Odour Erosion Impacts Land Use Other:  ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped? Map: #:		



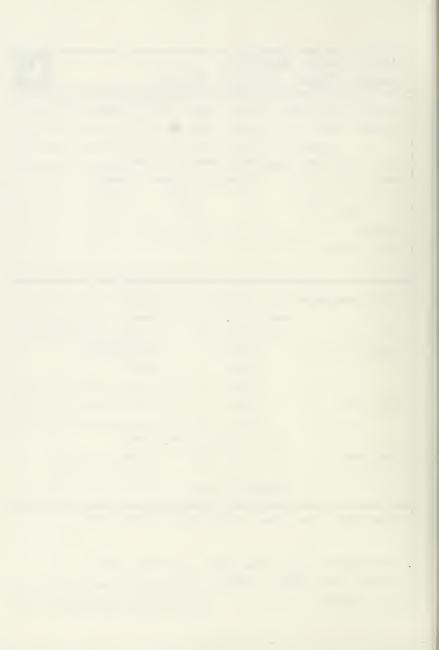


# F*S!: =		2 1
Outfall # 53   Date: 27/1 / 32 Time: 1236   Crew: 11/1		
Weather: Today - Yesterday - Y		
Yesterday -		
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobica	oke Toronto
G H I J K(L		North York
MNOPQ		
Location: ~ >> 4.	entide contra no	a borrier a su
(Sketch on back)	1.7.	, , , , , , , , , , , , , , , , , , , ,
(Sketch on buck)	0000000	
Outfall Description:	Size - 300	α'W x H =
Outrain Description.	Material - GMP	•
Action V (A)	Photographed: 8/N	
•		
Samples Collected		Routine Chemical
Cove	Metals	Organic
	Other	
Flow Rate:	Velocity	
No - C	Depth -	
	Sketch cross-section shape (	(on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
Love	pH:	Water Temp°C
	Conductivity: umhos	
Observations: Colou	r Odour Erosion Impacts	Land Use Other
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boot Only		
Is outfall otherwise mapped? Map: #: RC 49		



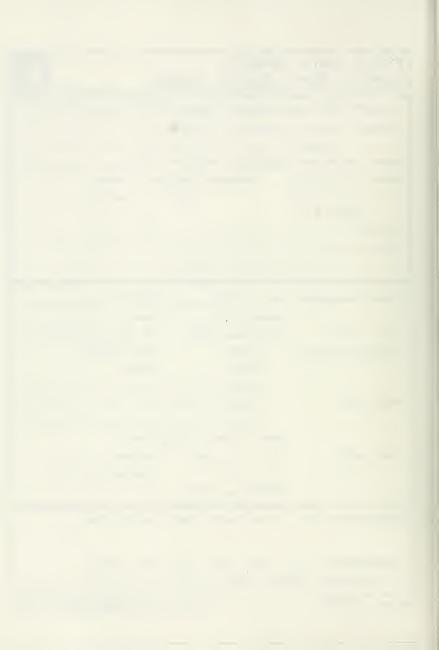


Outfall # <u>753</u> Date: <u>27/2/52</u> Time: <u>72.32</u> Crew: <u>\ \ \ 7.0</u>		
Weather: Today		
Yesterday -		
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobico	ske Toronto
GHIJKĹ	York	North York
MNOPQ		
Location: ~ CM A	en the contract	to melion a
(Sketch on back)	y and	
Outfall Description:		Ø W x H
	Material - Corc	
Active: YZN	Photographed · Y/N	#: 170.6 17-13
Samples Collected:	Bacteria	Routine Chemical
1) a j	Metals	Organic
	Other	
Flow Rate:	Velocity	
<i>℃.</i> ↓ ;	Depth	
	Sketch cross-section shape	
Field Tests:	D.O.: mg/L	Air Temp.:°C
んかシェ	p H :	Water Temp :°C
	Conductivity' umhas	
Observations: Colou	r Odour Erosion Impacts	Land Use Other:
ACCESSIBILITY: Easy Difficult Road Faot Manhole Boat Only		
Is autfall otherwise map	pped ? Map:	#:
Project 82:69	Gantre	r Lee Associates Limited





Weather: Today Yesterday - River: Humber Main Reach: ABCDEF GHIJKL	Black Creek Humber West Borough: Etobics	Other:  North York
(MNOPQ Location: - in The east bank, north 10-27 in the (Sketch on bock) Become of York Corne Colon rotation west and of Bank		
	Material - 11 same	
Active: Y/(N)	Photographed: 📝 N	#: 600/7:30
Samples Collected	Bacteria	Routine Chemical
11.000	Metals	Organic
	Other	
Flow Rate:	Velocity -	
	Depth -	
	Sketch cross-section shape	
Field Tests:	D.O.: mg/L	
MANGE	pH:	
		Hater remp.
	Conductivity umhos	
Observations: Colou	r Odour Erosion Impacts	Land Use Other:
ACCESSIBILITY: Ed	sy Difficult Road Foot M	tanhole Boat Only
	oped ? Map:	



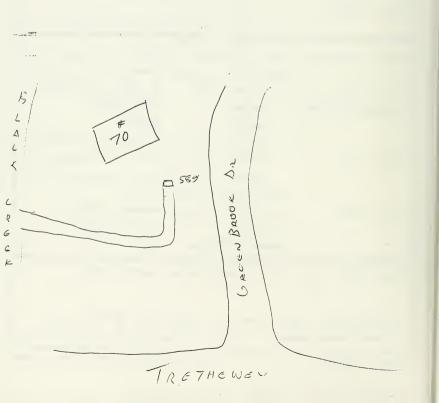


Outfall # Da	te: <u>11 /10 /3 2</u> Time: <u>1</u>	<u>45</u> Crew:
Weather: Today	Some of the	
Yesterday -	* *	
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etablic	oke Toronto
GHIJKL	York	North York
MNOPQ		
Location: ~	I with all	saly in
(Sketch on back) ジャ	elall feeld - sme	ell stream orining
Swamp	and also form 2 cm	with Crest Amis
Outfall Description:	Size - Itusian	ø W x H
	Material -	Shape
Active: (7) N	Photographed: Y/N	#:
Samples Collected	Bacteria	Routine Chemical
No siden?	Metals	Organic
	Other	
Flow Rate:	Velocity -	
; > luc	Depth -	
	Sketch cross-section shape	
Field Tests:	D.O.: mg/L	Air Temp.:°C
9.50	pH :	Water Temp°C
	Conductivity 200 umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
1/2	N 20 20	
ACCESSIBILITY: E	asy Difficult Road Foot M	fanhole Boat Only
Is outfall otherwise ma	pped ? Map:	#: BC 52
Project 82.69		er Lee Associates Limited

= 6-1 10 75 h B MARGH 2 4

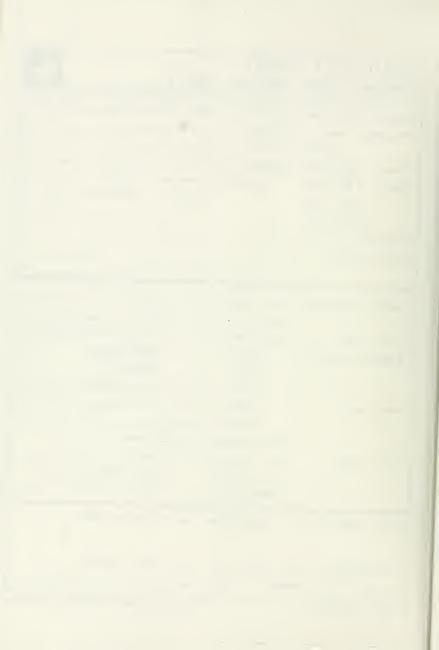


Outfall # 589 Date: 27/10/82 Time: 4:30 Crew: AM 27/1 Weather: Today - Serry & Clan Yesterday -		
River: Humber Main Black Creek Humber West Other:		
Reach: ABCDEF Borough: Etobicoke Toronto		
GHIJKL York North York		
MNOPQ		
Location: - ON THE SOUTH SIDE C' # 70 GREEN 1000	C c	
(Sketch on back)		
ONOTON OF SOCIAL		
750 0		
Outfall Description: Size - 750 ØW xH -		
Material - Care Shape -		
Active: (V) N Photographed: (V) N #: Rose 17-2	1	
Samples Collected: Bacteria Routine Chemical		
Metals Organic		
Other		
Flow Rate: Velocity		
Depth		
Sketch cross-section shape (on back)		
Field Tests: D.O.: 6.4 mg/L Air Temp.: 18 °C		
pH :		
Conductivity: <u>/500</u> umhos		
Observations: Cojour Odour Erosion Impacts Land Use Other:		
clear Ne No N.		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped? Map: #: BC 50	-)	
20 00 Aggiston		





Outfall # 59/ Date: 25/10/52 Time: 12:36 Crew: 0.49/// Weather: Today - Perfect Company  Yesterday - Vincilla  River: Humber Main Black Creek Humber West Other:  Reach: A B C D E F Borough: Etobicoke Toronto  G H I J K L York North York  M N O P Q  Location: A 20/10/3		
(Sketch on back)		
Outfall Description:		. Ø W x H
Active: (Y/N		#: <u>Rose 17-241</u>
Samples Collected		Routine Chemical
10000	Metals Other	Organic
Flow Rate:	Velocity	
Valia	Depth -	
	Sketch cross-section shape	
Field Tests:	D.O.: mg/L	Air Temp.:°C
Long	pH:	Water Temp.:°C
	Conductivity: umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhale Boat Only		
Is outfall otherwise mapped? Map: #:		





Outfall # 593 Date: 28 10 182 Time: 1:30 Crew: A 1011  Weather: Today - Learn & Com  Yesterdoy - 11  River: Humber Main Black Creek Humber West Other: 12  Reach: A B C D E F Borough: Etobicoke Toronto  G H I J K L  MN O P Q		
(Sketch on book) =/	national ~ 15 m	i Ewa La viage m
Constant on Scotty 1974	and it was the 12 h	1,00-11, 7, 44.0000
Outfall Description:	Size - 400	*
	Material - CAP	
	Photographed : $(\widehat{Y})/N$	
Samples Collected:		Routine Chemical
N. WE	Metals Other	Organic
Flow Rate:	Velocity	
Unve	Depth	
V0.00	Sketch cross-section shape	(on back)
Field Tests:	D.O.: mg/L	Air Temp.:°C
Nowa	p H :	Water Temp:°C
1000	Conductivity: umhos	
Observations: Colou	r Odour Erosion Impacts	Land <sub>,</sub> Use Other:
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped?  Map: North Crit #: BC (-)		



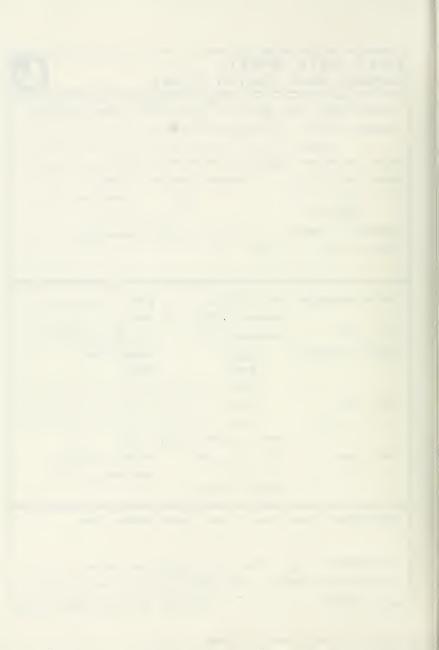


7		
Outfall # 595 Date: 29/0/37	Time: Crew:	
Weather: Today - Sanny is Elican		
Yesterday -	"	
River: Humber Main Black Creek Hu	mber West Other:	
Reach: ABCDEF Borougi	1: Etobicoke Toronto	
GHIJKL	York North York	
MNOPQ		
Location: ~ asme on 759		
(Sketch on back)	•	
- south of a bet	ven 21923 RINCEPA (25.	
Outfall Description: Size 3 00		
	Shape	
	0/N #: <u>Rece 17-25</u>	
Samples Collected: Bacteria	Routine Chemical	
L'o N € Metals	Organic	
No ve		
	on shape (on back)	
Field Tests: D.O.:	mg/L Air Temp.:°C	
News pH:	Water Temp:°C	
Conductivity:	umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only		
Is outfall otherwise mapped ? Map: #:		





Outfall # 597 Date: 28/0/82 Time: 2.00 Crew: 0.40011  Weather: Today - Sunny & Elec-		
River: Humber Main	Black Creek Humber West	Other:
Reach: ABCDEF	Borough: Etobica	ake Toronto
GHIJKL	York	North York
(MNOPQ		A
Location: ^	Salfwerld D	ce, Miserson
(Sketch on back) C		The LACE !
(Sketch on back) C	161615 1666	
Outfall Description:		(Ø) W ×H
	Material - CAP	Shape
Active: 8/N	Photographed : 🕅 N	#: BOLL 17-26-
Samples Collected	Bacteria	Routine Chemical
	Metals	Organic
	Other	
Flow Rate:	Velocity -	
	Depth	
~ 0.5 - 1 L/we	Sketch cross-section shape	
Field Technic		
Field Tests:	D.O.: mg/L pH:	
		Water Temp.:°C
	Conductivity: <u>1550</u> umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Road Foot Manhole Boat Only Is outfall otherwise mapped?  Map: North York #:		





Outfall # 579 Date: 7/0/52 Time: 130 Crew: 2713/4  Weather: Today - Yesterday - York Humber Main Black Creek Humber West Other: York A B C D E F Borough: Etobicoke Toronto G H I J K L York North York M N O P Q Location: - 271 2011 J Nagra Sal D York (Sketch on back) The west year A		
	Size - 100 Material - CMP	
		#: 17-27
Samples Collected:		Routine Chemical
Lave	Metals	Organic
	Other	
Flow Rate:	Velocity -	
<b>\</b> '≈ v.	Depth	
Sketch cross-section shape (on back)		
Field Tests:	D.O.: mg/L	
None	pH:	Water Temp:°C
	Conductivity: umhos	
Observations: Colour Odour Erosion Impacts Land Use Other:		
ACCESSIBILITY: Easy Difficult Rood Foot Manhole Boat Only		
Is outfall otherwise mapped? Map: #:#:#:		
Contract Los Accociates Limited		





